

| Station # | Station ID | Station Name | Basin |
|-----------|--------------|--|------------------|
| 02-06 | 02SANJUANR06 | San Juan River | Lwr SJ-4 Corners |
| 02-07 | 02SANJUANR07 | San Juan River | Lwr SJ-4 Corners |
| 02-08 | 02SANJUANR08 | San Juan River | Lwr SJ-4 Corners |
| 06-01 | 06CHACORIV01 | Chaco River @ N36 | Chaco Wash |
| 06-03 | 06CHACORIV03 | Chaco River 1/2 mile u/s fr N36 | Chaco Wash |
| 06-05 | 06CHACORIV05 | Chaco River @ APS | Chaco Wash |
| 06-06 | 06CHACORIV06 | Chaco River nr N5 | Chaco Wash |
| 06-08 | 06CHINDEWA08 | Chinde Wash u/s fr BHP Navajo Mine | Chaco Wash |
| 06-15 | 06CHINDEWA15 | Chinde Wash d/s fr BHP Navajo Mine | Chaco Wash |
| 06-21 | 06MORGANLA21 | Morgan Lake west end | Chaco Wash |
| 06-22 | 06MORGANLA22 | Morgan Lake east end | Chaco Wash |
| 06-23 | 06MORGANLA23 | Morgan Lake southeast shore | Chaco Wash |
| 06-24 | 06MORGANLA24 | Morgan Lake northeast shore | Chaco Wash |
| 06-25 | 06MORGANLA25 | Morgan Lake northwest shore | Chaco Wash |
| 06-32 | 06APSSEEP132 | Seep in Chaco River near APS ash ponds | Chaco Wash |
| 06-33 | 06CHACORIV33 | Chaco River | Chaco Wash |
| 06-35 | 06APSTRIX35 | Chaco Trib below Morgan Lake blowdown | Chaco Wash |
| 10-07 | 10BITSUIWA07 | Bitsui Wash nr N36 | Middle SJR |
| 10-22 | 10BITSUIWA22 | Bitsui Wash nr San Juan River | Middle SJR |
| 10-25 | 10SANJUANR25 | San Juan River | Middle SJR |
| 10-26 | 10SANJUANR26 | San Juan River | Middle SJR |
| 10-30 | 10SANJUANR30 | San Juan River | Middle SJR |
| 10-31 | 10SANJUANR31 | San Juan River | Middle SJR |

| Latitude | Longitude | Elevation (ft) | Geopositioning Datum | State | County |
|----------|------------|-------------------|-------------------------|-------|----------|
| 36.99620 | -109.00462 | 4632 | NAD83 | NM | San Juan |
| 37.25828 | -109.31048 | 4429 | NAD83 | UT | San Juan |
| 37.25767 | -109.61849 | 4271 | NAD83 | UT | San Juan |
| 36.72180 | -108.57882 | 5030 | NAD83 | NM | San Juan |
| 36.71981 | -108.56554 | 4987 | NAD83 | NM | San Juan |
| 36.68227 | -108.52649 | 5050 | NAD83 | NM | San Juan |
| 36.36808 | -108.56729 | 5301 | NAD83 | NM | San Juan |
| 36.61013 | -108.43206 | 5544 | NAD83 | NM | San Juan |
| 36.64219 | -108.49339 | 5188 | NAD83 | NM | San Juan |
| 36.69848 | -108.48538 | 5308 | NAD83 | NM | San Juan |
| 36.69748 | -108.45803 | 5292 | NAD83 | NM | San Juan |
| 36.69404 | -108.45821 | 5308 | NAD83 | NM | San Juan |
| 36.70515 | -108.45444 | 5308 | NAD83 | NM | San Juan |
| 36.70636 | -108.48468 | 5308 | NAD83 | NM | San Juan |
| 36.67926 | -108.52102 | 5041 | NAD83 | NM | San Juan |
| 36.67742 | -108.52251 | 5038 | NAD83 | NM | San Juan |
| 36.70132 | -108.51355 | 5105 | NAD83 | NM | San Juan |
| 36.72782 | -108.40454 | 5128 | NAD83 | NM | San Juan |
| 36.73441 | -108.40229 | 5085 | NAD83 | NM | San Juan |
| 36.74546 | -108.53785 | 5007 | NAD83 | NM | San Juan |
| 36.89325 | -108.87859 | 4734 | NAD83 | NM | San Juan |
| 36.78953 | -108.71206 | 4855 | NAD83 | NM | San Juan |
| 36.78948 | -108.71241 | 4880 | NAD83 | NM | San Juan |

| USGS 7.5 Minute Topo Quad |
|------------------------------|
|------------------------------|

| |
|-------------------|
| Teec Nos Pos |
| Montezuma Creek |
| Bluff |
| The Hogback North |
| The Hogback North |
| The Hogback North |
| Newcomb SE |
| Kirtland SW |
| Fruitland |
| Fruitland |
| Fruitland |
| Fruitland |
| Fruitland |
| Fruitland |
| The Hogback North |
| The Hogback North |
| The Hogback North |
| Fruitland |
| Fruitland |
| The Hogback North |
| Sallies Spring |
| Shiprock |
| Shiprock |

| Station Description |
|--|
| San Juan River near NM/CO border at the Four Corners |
| San Juan River near bridge at Montezuma Creek |
| San Juan River at US 191 bridge near Bluff |
| Chaco River, at N36 |
| Chaco River, ~0.5 mi u/s of N36 bridge |
| Chaco River near Tuscon Electric power line (APS) |
| Chaco River, at N5 |
| Chinde Wash, at Co Rd 3005 crossing (d/s); next to BHP monitoring site |
| Chinde Wash, near APS power plant near El Paso gas line |
| Morgan Lake WQ sample location on west end of lake |
| Morgan Lake WQ sample location on east end of lake |
| Morgan Lake fecal sample location on southeast end of lake |
| Morgan Lake fecal sample location on northeast end of lake |
| Morgan Lake fecal sample location on northwest end of lake |
| Seep along bank of Chaco River near the southwest end of the APS ash ponds |
| Between BHP and APS |
| At old crossing in tributary approximately 1.5 miles below Morgan Lake dam |
| Samples collected 15 m upstream of washed out road crossing |
| d/s from N365, near mouth of wash |
| San Juan River @ the bottom of the Hogback fish passage |
| San Juan River near Canal Creek |
| San Juan River upstream from Shiprock WWTF |
| San Juan River downstream from Shiprock WWTF |

| Domestic Water Supply | Primary Human Contact | Secondary Human Contact | Agricultural Water Supply | Fish Consumption | Aquatic & Wildlife Habitat | Livestock Watering | 1995 | 1996 | 1997 | 1998 |
|-----------------------|-----------------------|-------------------------|---------------------------|------------------|----------------------------|--------------------|------|------|------|------|
| Dom | PrHC | ScHC | AgWS | FC | A&WHbt | LW | | | | |
| Dom | PrHC | ScHC | AgWS | FC | A&WHbt | LW | | | | |
| Dom | PrHC | ScHC | AgWS | FC | A&WHbt | LW | | | | |
| | | ScHC | | FC | A&WHbt | LW | | | | XX |
| | | ScHC | | FC | A&WHbt | LW | | | | |
| | | ScHC | | FC | A&WHbt | LW | | | | |
| | | ScHC | | FC | A&WHbt | LW | | | | |
| | | ScHC | | FC | A&WHbt | LW | | | | |
| | | ScHC | | FC | A&WHbt | LW | | | | |
| | PrHC | ScHC | | FC | A&WHbt | LW | | | | |
| | PrHC | ScHC | | FC | A&WHbt | LW | | | | |
| | PrHC | ScHC | | FC | A&WHbt | LW | | | | |
| | PrHC | ScHC | | FC | A&WHbt | LW | | | | |
| | PrHC | ScHC | | FC | A&WHbt | LW | | | | |
| | | ScHC | | FC | A&WHbt | LW | | | | |
| | | ScHC | | FC | A&WHbt | LW | | | | |
| | | ScHC | | FC | A&WHbt | LW | | | | |
| | | ScHC | | FC | A&WHbt | LW | | | | |
| | | ScHC | | FC | A&WHbt | LW | | | | |
| Dom | PrHC | ScHC | AgWS | FC | A&WHbt | LW | | | | |
| Dom | PrHC | ScHC | AgWS | FC | A&WHbt | LW | | | | |
| Dom | PrHC | ScHC | AgWS | FC | A&WHbt | LW | | | | |
| Dom | PrHC | ScHC | AgWS | FC | A&WHbt | LW | | | | |

| 1999 | 2000 | 2001 | 2002 | 2003 | 2004 | 2005 | 2006 | 2007 | 2008 | 2009 | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 |
|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|
| | | | | | | | | | | | | | XX | XX | | |
| | | | | | | | | | | | | | XX | XX | | |
| | | | | | | | | | | | | | XX | XX | | |
| | | XX | XX | XX | XX | XX | XX | | XX | XX | XX | XX | | | | |
| XX | | | | | | | | | | | | | | | | |
| | XX | | | | | | | | | | | | | | | |
| | | | | | | | | | | | XX | XX | | | | |
| | | XX | | | | | | | | | XX | XX | | | | |
| | | XX | | XX | XX | | | | | XX | XX | XX | | | | |
| | | | XX | XX | XX | | XX | | XX | XX | XX | | | | | |
| | | | XX | XX | XX | | XX | | XX | XX | XX | | | | | |
| | | | XX | XX | XX | XX | | | | | | | | | | |
| | | | XX | XX | XX | XX | | | | | | | | | | |
| | | | | | | | | | XX | | | | | | | |
| | | | | | | | | | | | XX | XX | | | | |
| | | | | | | | | | | | XX | XX | | | | |
| | | XX | XX | | | | | | | | XX | XX | | | | |
| | | | | XX | | | | | | | | | | | | |
| | | | | | | | XX | | | | | XX | XX | | | |
| | | | | | | | XX | | | | | XX | XX | | | |
| | | | | | | | | | | | | XX | | | | |
| | | | | | | | | | | | | XX | | | | |

Comments

NPDES sample site
NPDES sample site

| Station # | Station ID | Characteristic Name | Sample Fraction | Result Value | Result Value Units |
|-----------|--------------|-------------------------------|-----------------|--------------|--------------------|
| 02-06 | 02SANJUANR06 | Alkalinity, Phenolphthalein | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Alkalinity, total | Dissolved | 100 | mg/l |
| 02-06 | 02SANJUANR06 | Aluminum | Dissolved | 4.3 | mg/L |
| 02-06 | 02SANJUANR06 | Aluminum | Total | 110 | mg/L |
| 02-06 | 02SANJUANR06 | Antimony | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Antimony | Total | | mg/l |
| 02-06 | 02SANJUANR06 | Arsenic | Dissolved | 0.0025 | mg/l |
| 02-06 | 02SANJUANR06 | Arsenic | Total | 0.018 | mg/l |
| 02-06 | 02SANJUANR06 | Barium | Total | 1.6 | mg/l |
| 02-06 | 02SANJUANR06 | Beryllium | Total | 0.01 | mg/l |
| 02-06 | 02SANJUANR06 | Bicarbonate | Dissolved | 100 | mg/l |
| 02-06 | 02SANJUANR06 | Boron | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Boron | Total | 0.32 | mg/l |
| 02-06 | 02SANJUANR06 | Cadmium | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Cadmium | Total | | mg/l |
| 02-06 | 02SANJUANR06 | Calcium | Dissolved | 69 | mg/l |
| 02-06 | 02SANJUANR06 | Carbonate | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Chloride | Dissolved | 10 | mg/l |
| 02-06 | 02SANJUANR06 | Chromium | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Chromium | Total | 0.09 | mg/l |
| 02-06 | 02SANJUANR06 | Cobalt | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Copper | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Copper | Total | 0.16 | mg/l |
| 02-06 | 02SANJUANR06 | Cyanide | Total | | mg/L |
| 02-06 | 02SANJUANR06 | Dissolved oxygen (DO) | | 6.12 | mg/L |
| 02-06 | 02SANJUANR06 | Dissolved oxygen saturation | | 71.4 | % |
| 02-06 | 02SANJUANR06 | Flow | | 727 | cfs |
| 02-06 | 02SANJUANR06 | Fluoride | Total | | mg/l |
| 02-06 | 02SANJUANR06 | Gross alpha radioactivity, (A | Total | 4 | pCi/L |
| 02-06 | 02SANJUANR06 | Hardness, Ca, Mg | Dissolved | 210 | mg/l |
| 02-06 | 02SANJUANR06 | Hydroxide | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Kjeldahl nitrogen | Total | 2.42 | mg/L |
| 02-06 | 02SANJUANR06 | Lead | Dissolved | 0.0054 | mg/l |
| 02-06 | 02SANJUANR06 | Lead | Total | 0.12 | mg/l |
| 02-06 | 02SANJUANR06 | Magnesium | Dissolved | 8.8 | mg/l |
| 02-06 | 02SANJUANR06 | Mercury | Total | 0.058 | ug/L |
| 02-06 | 02SANJUANR06 | Molybdenum | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Nickel | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Nickel | Total | 0.1 | mg/l |
| 02-06 | 02SANJUANR06 | pH | Total | 7.61 | None |
| 02-06 | 02SANJUANR06 | Potassium | Dissolved | 5.7 | mg/l |
| 02-06 | 02SANJUANR06 | Radium-226 | Total | | pCi/L |
| 02-06 | 02SANJUANR06 | Radium-228 | Total | | pCi/L |
| 02-06 | 02SANJUANR06 | Salinity | | 0.26 | 0/00 |
| 02-06 | 02SANJUANR06 | Selenium | Total | | mg/l |

| | | | | | |
|-------|--------------|-------------------------------|-----------|--------|-------|
| 02-06 | 02SANJUANR06 | Silver | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Silver | Total | | mg/l |
| 02-06 | 02SANJUANR06 | Sodium | Dissolved | 40 | mg/l |
| 02-06 | 02SANJUANR06 | Specific conductance | | 548 | uS/cm |
| 02-06 | 02SANJUANR06 | Sulfate | Dissolved | 160 | mg/l |
| 02-06 | 02SANJUANR06 | Temperature, water | | 22.94 | deg C |
| 02-06 | 02SANJUANR06 | Thallium | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Thallium | Total | | mg/l |
| 02-06 | 02SANJUANR06 | Total dissolved solids | | 362 | mg/L |
| 02-06 | 02SANJUANR06 | Total suspended solids | Total | 5500 | mg/l |
| 02-06 | 02SANJUANR06 | Turbidity | | | NTU |
| 02-06 | 02SANJUANR06 | Uranium | Total | | mg/l |
| 02-06 | 02SANJUANR06 | Vanadium | Dissolved | 0.012 | mg/l |
| 02-06 | 02SANJUANR06 | Weather comments (text) | Current | | |
| 02-06 | 02SANJUANR06 | Weather comments (text) | Past 24 | | |
| 02-06 | 02SANJUANR06 | Zinc | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Zinc | Total | 0.52 | mg/l |
| 02-06 | 02SANJUANR06 | 1,7-Dimethylxanthine | Total | | ng/L |
| 02-06 | 02SANJUANR06 | 17.alpha.-Estradiol | Total | | ng/L |
| 02-06 | 02SANJUANR06 | 4,4'-Isopropylidenediphenol | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Acetaminophen | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Albuterol | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Alkalinity, Phenolphthalein | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Alkalinity, total | Dissolved | 100 | mg/l |
| 02-06 | 02SANJUANR06 | Aluminum | Dissolved | 2 | mg/L |
| 02-06 | 02SANJUANR06 | Aluminum | Total | 0.014 | mg/L |
| 02-06 | 02SANJUANR06 | Antimony | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Antimony | Total | | mg/l |
| 02-06 | 02SANJUANR06 | Arsenic | Dissolved | 0.0016 | mg/l |
| 02-06 | 02SANJUANR06 | Arsenic | Total | 0.009 | mg/l |
| 02-06 | 02SANJUANR06 | Atenolol | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Atorvastatin | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Azithromycin | Total | 11 | ng/L |
| 02-06 | 02SANJUANR06 | Barium | Total | 0.39 | mg/l |
| 02-06 | 02SANJUANR06 | Benzeneacetic acid, .alpha.-m | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Beryllium | Total | 0.0029 | mg/l |
| 02-06 | 02SANJUANR06 | Bicarbonate | Dissolved | 100 | mg/l |
| 02-06 | 02SANJUANR06 | Boron | Total | | mg/l |
| 02-06 | 02SANJUANR06 | Boron | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Cadmium | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Cadmium | Total | | mg/l |
| 02-06 | 02SANJUANR06 | Caffeine | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Calcium | Dissolved | 48 | mg/l |
| 02-06 | 02SANJUANR06 | Carbadox | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Carbamazepine | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Carbonate | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Chloride | Dissolved | 8.4 | mg/l |
| 02-06 | 02SANJUANR06 | Chromium | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Chromium | Total | 0.031 | mg/l |

| | | | | | |
|-------|--------------|-------------------------------|-----------|-------|-------|
| 02-06 | 02SANJUANR06 | Cobalt | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Copper | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Copper | Total | 0.049 | mg/l |
| 02-06 | 02SANJUANR06 | Cotinine | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Cyanide | Total | | mg/L |
| 02-06 | 02SANJUANR06 | Diazepam | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Diltiazem | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Diphenhydramine | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Dissolved oxygen (DO) | | 8.04 | mg/L |
| 02-06 | 02SANJUANR06 | Dissolved oxygen saturation | | 90.9 | % |
| 02-06 | 02SANJUANR06 | Equilenin | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Estradiol | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Estriol | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Estrone | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Ethinyl Estradiol | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Flow | | 694 | cfs |
| 02-06 | 02SANJUANR06 | Fluoride | Total | | mg/l |
| 02-06 | 02SANJUANR06 | Fluoxetine | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Gemfibrozil | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Gross alpha radioactivity, (A | Total | 8.7 | pCi/L |
| 02-06 | 02SANJUANR06 | Hardness, Ca, Mg | Dissolved | 150 | mg/l |
| 02-06 | 02SANJUANR06 | Hydroxide | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Iopromide | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Kjeldahl nitrogen | Total | 0.94 | mg/L |
| 02-06 | 02SANJUANR06 | Lead | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Lead | Total | 0.03 | mg/l |
| 02-06 | 02SANJUANR06 | Lincomycin | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Lorazepam | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Magnesium | Dissolved | 7.6 | mg/l |
| 02-06 | 02SANJUANR06 | Mercury | Total | 0.035 | ug/L |
| 02-06 | 02SANJUANR06 | Methadone | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Molybdenum | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Morphine | Total | | ng/L |
| 02-06 | 02SANJUANR06 | N,N-Diethyl-m-toluamide | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Naproxen | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Nickel | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Nickel | Total | 0.026 | mg/l |
| 02-06 | 02SANJUANR06 | Ormetoprim | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Oxolinic acid | Total | | ng/L |
| 02-06 | 02SANJUANR06 | pH | Total | 7.75 | None |
| 02-06 | 02SANJUANR06 | Phenytoin | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Potassium | Dissolved | 2.8 | mg/l |
| 02-06 | 02SANJUANR06 | Primidone | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Progesterone | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Radium-226 | Total | | pCi/L |
| 02-06 | 02SANJUANR06 | Radium-228 | Total | | pCi/L |
| 02-06 | 02SANJUANR06 | Ranitidine | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Salicylic Acid | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Salinity | | 0.25 | 0/00 |

| | | | | | |
|-------|--------------|--------------------------------|-----------|--------|-------|
| 02-06 | 02SANJUANR06 | Selenium | Total | 0.002 | mg/l |
| 02-06 | 02SANJUANR06 | Silver | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Silver | Total | | mg/l |
| 02-06 | 02SANJUANR06 | Sodium | Dissolved | 32 | mg/l |
| 02-06 | 02SANJUANR06 | Specific conductance | | 518 | uS/cm |
| 02-06 | 02SANJUANR06 | Sucralose | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Sulfachloropyridazine | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Sulfadiazine | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Sulfadimethoxine | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Sulfamethizole | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Sulfamethoxazole | Total | 13 | ng/L |
| 02-06 | 02SANJUANR06 | Sulfanilamide | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Sulfate | Dissolved | 110 | mg/l |
| 02-06 | 02SANJUANR06 | Sulfathiazole | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Temperature, water | | 21.27 | deg C |
| 02-06 | 02SANJUANR06 | Testosterone | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Thallium | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Thallium | Total | | mg/l |
| 02-06 | 02SANJUANR06 | Thiabendazole | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Total dissolved solids | | 342 | mg/L |
| 02-06 | 02SANJUANR06 | Total suspended solids | Total | 1200 | mg/l |
| 02-06 | 02SANJUANR06 | Triclocarban | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Triclosan | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Trimethoprim | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Tris (1,3-dichloro-2-propyl)ph | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Tris (1-chloro-2-propyl)phosph | Total | 95 | ng/L |
| 02-06 | 02SANJUANR06 | Tris (2-chloroethyl) phosphate | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Turbidity | | | NTU |
| 02-06 | 02SANJUANR06 | Tylosin | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Uranium | Total | 0.0042 | mg/l |
| 02-06 | 02SANJUANR06 | Vanadium | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Warfarin | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Weather comments (text) | Current | | |
| 02-06 | 02SANJUANR06 | Weather comments (text) | Past 24 | | |
| 02-06 | 02SANJUANR06 | Zinc | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Zinc | Total | 0.13 | mg/l |
| 02-06 | 02SANJUANR06 | Alkalinity, Phenolphthalein | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 | Alkalinity, total | Dissolved | 110 | mg/L |
| 02-06 | 02SANJUANR06 | Aluminum | Dissolved | 0.046 | mg/L |
| 02-06 | 02SANJUANR06 | Aluminum | Total | 110 | mg/L |
| 02-06 | 02SANJUANR06 | Antimony | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 | Antimony | Total | | mg/L |
| 02-06 | 02SANJUANR06 | Arsenic | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 | Arsenic | Total | 0.018 | mg/L |
| 02-06 | 02SANJUANR06 | Barium | Total | 6.7 | mg/L |
| 02-06 | 02SANJUANR06 | Beryllium | Total | 0.051 | mg/L |
| 02-06 | 02SANJUANR06 | Bicarbonate | Dissolved | 110 | mg/L |
| 02-06 | 02SANJUANR06 | Boron | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 | Boron | Total | | mg/L |

| | | | | | |
|-------|--------------|-------------------------------|-----------|--------|-------|
| 02-06 | 02SANJUANR06 | Cadmium | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 | Cadmium | Total | 0.0026 | mg/L |
| 02-06 | 02SANJUANR06 | Calcium | Dissolved | 61 | mg/L |
| 02-06 | 02SANJUANR06 | Carbonate | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 | Chloride | Dissolved | 16 | mg/L |
| 02-06 | 02SANJUANR06 | Chromium | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 | Chromium | Total | 0.39 | mg/L |
| 02-06 | 02SANJUANR06 | Cobalt | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 | Copper | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 | Copper | Total | 1.2 | mg/L |
| 02-06 | 02SANJUANR06 | Cyanide | Total | | mg/L |
| 02-06 | 02SANJUANR06 | Cyanide | Total | | mg/L |
| 02-06 | 02SANJUANR06 | Dissolved oxygen (DO) | | 7.55 | mg/L |
| 02-06 | 02SANJUANR06 | Dissolved oxygen saturation | | 84.9 | % |
| 02-06 | 02SANJUANR06 | Flow | | 1790 | cfs |
| 02-06 | 02SANJUANR06 | Fluoride | Total | 0.56 | mg/L |
| 02-06 | 02SANJUANR06 | Gross alpha radioactivity, (A | Total | 3.5 | pCi/L |
| 02-06 | 02SANJUANR06 | Hardness, Ca, Mg | Dissolved | 180 | mg/L |
| 02-06 | 02SANJUANR06 | Hydroxide | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 | Kjeldahl nitrogen | Total | 4.2 | mg/L |
| 02-06 | 02SANJUANR06 | Lead | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 | Lead | Total | 0.21 | mg/L |
| 02-06 | 02SANJUANR06 | Magnesium | Dissolved | 6.2 | mg/L |
| 02-06 | 02SANJUANR06 | Mercury | Total | 150 | ng/L |
| 02-06 | 02SANJUANR06 | Molybdenum | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 | Nickel | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 | Nickel | Total | 0.36 | mg/L |
| 02-06 | 02SANJUANR06 | pH | Total | 7.75 | None |
| 02-06 | 02SANJUANR06 | Potassium | Dissolved | 6.1 | mg/L |
| 02-06 | 02SANJUANR06 | Radium-226 | Total | 1 | pCi/L |
| 02-06 | 02SANJUANR06 | Radium-226/228 | Total | 1 | pCi/L |
| 02-06 | 02SANJUANR06 | Radium-228 | Total | | pCi/L |
| 02-06 | 02SANJUANR06 | Salinity | | 0.5 | 0/00 |
| 02-06 | 02SANJUANR06 | Selenium | Total | 0.018 | mg/L |
| 02-06 | 02SANJUANR06 | Silver | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 | Silver | Total | | mg/L |
| 02-06 | 02SANJUANR06 | Sodium | Dissolved | 160 | mg/L |
| 02-06 | 02SANJUANR06 | Specific conductance | | 1003 | uS/cm |
| 02-06 | 02SANJUANR06 | Sulfate | Dissolved | 400 | mg/L |
| 02-06 | 02SANJUANR06 | Temperature, water | | 20.99 | deg C |
| 02-06 | 02SANJUANR06 | Thallium | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 | Thallium | Total | 0.0021 | mg/L |
| 02-06 | 02SANJUANR06 | Total dissolved solids | | 661 | mg/L |
| 02-06 | 02SANJUANR06 | Total suspended solids | Total | 30000 | mg/L |
| 02-06 | 02SANJUANR06 | Turbidity | | | NTU |
| 02-06 | 02SANJUANR06 | Uranium | Total | 0.047 | mg/L |
| 02-06 | 02SANJUANR06 | Vanadium | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 | Weather comments (textCurrent | | | |
| 02-06 | 02SANJUANR06 | Weather comments (textPast 24 | | | |

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|-------|--------------|-------------------------------|-----------|--------|-------|
| 02-06 | 02SANJUANR06 | Zinc | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 | Zinc | Total | 2.9 | mg/L |
| 02-06 | 02SANJUANR06 | Alkalinity, Phenolphthalein | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 | Alkalinity, total | Dissolved | 120 | mg/L |
| 02-06 | 02SANJUANR06 | Aluminum | Dissolved | 0.01 | mg/L |
| 02-06 | 02SANJUANR06 | Aluminum | Total | 29 | mg/L |
| 02-06 | 02SANJUANR06 | Antimony | Total | | mg/L |
| 02-06 | 02SANJUANR06 | Antimony | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 | Arsenic | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 | Arsenic | Total | 0.0086 | mg/L |
| 02-06 | 02SANJUANR06 | Barium | Total | 0.51 | mg/L |
| 02-06 | 02SANJUANR06 | Beryllium | Total | 0.0017 | mg/L |
| 02-06 | 02SANJUANR06 | Bicarbonate | Dissolved | 120 | mg/L |
| 02-06 | 02SANJUANR06 | Boron | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 | Boron | Total | | mg/L |
| 02-06 | 02SANJUANR06 | Cadmium | Total | | mg/L |
| 02-06 | 02SANJUANR06 | Cadmium | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 | Calcium | Dissolved | 64 | mg/L |
| 02-06 | 02SANJUANR06 | Carbonate | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 | Chloride | Dissolved | 13 | mg/L |
| 02-06 | 02SANJUANR06 | Chromium | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 | Chromium | Total | 0.029 | mg/L |
| 02-06 | 02SANJUANR06 | Cobalt | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 | Copper | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 | Copper | Total | 0.057 | mg/L |
| 02-06 | 02SANJUANR06 | Cyanide | Total | | mg/L |
| 02-06 | 02SANJUANR06 | Cyanide | Total | | mg/L |
| 02-06 | 02SANJUANR06 | Dissolved oxygen (DO) | | 9.48 | mg/L |
| 02-06 | 02SANJUANR06 | Dissolved oxygen saturation | | 109.8 | % |
| 02-06 | 02SANJUANR06 | Flow | | 582 | cfs |
| 02-06 | 02SANJUANR06 | Fluoride | Total | 0.47 | mg/L |
| 02-06 | 02SANJUANR06 | Gross alpha radioactivity, (A | Total | 6.4 | pCi/L |
| 02-06 | 02SANJUANR06 | Hardness, Ca, Mg | Dissolved | 200 | mg/L |
| 02-06 | 02SANJUANR06 | Hydroxide | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 | Kjeldahl nitrogen | Total | | mg/L |
| 02-06 | 02SANJUANR06 | Lead | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 | Lead | Total | 0.036 | mg/L |
| 02-06 | 02SANJUANR06 | Magnesium | Dissolved | 8.5 | mg/L |
| 02-06 | 02SANJUANR06 | Mercury | Total | 17 | ng/L |
| 02-06 | 02SANJUANR06 | Molybdenum | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 | Nickel | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 | Nickel | Total | 0.014 | mg/L |
| 02-06 | 02SANJUANR06 | pH | Total | 8.11 | None |
| 02-06 | 02SANJUANR06 | Potassium | Dissolved | 3 | mg/L |
| 02-06 | 02SANJUANR06 | Radium-226 | Total | 0.6 | pCi/L |
| 02-06 | 02SANJUANR06 | Radium-226/228 | Total | 1.7 | pCi/L |
| 02-06 | 02SANJUANR06 | Radium-228 | Total | 1.1 | pCi/L |
| 02-06 | 02SANJUANR06 | Salinity | | 0.24 | 0/00 |
| 02-06 | 02SANJUANR06 | Selenium | Total | 0.0021 | mg/L |

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|-------|--|-----------|-------|-------|
| 02-06 | 02SANJUANR06 Silver | Total | | mg/L |
| 02-06 | 02SANJUANR06 Silver | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 Sodium | Dissolved | 36 | mg/L |
| 02-06 | 02SANJUANR06 Specific conductance | | 500 | uS/cm |
| 02-06 | 02SANJUANR06 Sulfate | Dissolved | 140 | mg/L |
| 02-06 | 02SANJUANR06 Temperature, water | | 22.64 | deg C |
| 02-06 | 02SANJUANR06 Thallium | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 Thallium | Total | | mg/L |
| 02-06 | 02SANJUANR06 Total dissolved solids | | 330 | mg/L |
| 02-06 | 02SANJUANR06 Total suspended solids | Total | 1400 | mg/L |
| 02-06 | 02SANJUANR06 Turbidity | | | NTU |
| 02-06 | 02SANJUANR06 Uranium | Total | | mg/L |
| 02-06 | 02SANJUANR06 Vanadium | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 Weather comments (text) | Current | | |
| 02-06 | 02SANJUANR06 Weather comments (text) | Past 24 | | |
| 02-06 | 02SANJUANR06 Zinc | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 Zinc | Total | 0.18 | mg/L |
| 02-06 | 02SANJUANR06 17.alpha.-Estradiol | Total | | ng/L |
| 02-06 | 02SANJUANR06 4,4'-Isopropylidenediphenol | Total | | ng/L |
| 02-06 | 02SANJUANR06 Acetaminophen | Total | | ng/L |
| 02-06 | 02SANJUANR06 Alkalinity, Phenolphthalein | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 Alkalinity, total | Dissolved | 110 | mg/L |
| 02-06 | 02SANJUANR06 Aluminum | Dissolved | 0.014 | mg/L |
| 02-06 | 02SANJUANR06 Aluminum | Total | 17 | mg/L |
| 02-06 | 02SANJUANR06 Antimony | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 Antimony | Total | | mg/L |
| 02-06 | 02SANJUANR06 Arsenic | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 Arsenic | Total | 0.062 | mg/L |
| 02-06 | 02SANJUANR06 Barium | Total | 4.2 | mg/L |
| 02-06 | 02SANJUANR06 Benzeneacetic acid, .alpha.-m | Total | | ng/L |
| 02-06 | 02SANJUANR06 Beryllium | Total | 0.024 | mg/L |
| 02-06 | 02SANJUANR06 Bicarbonate | Dissolved | 110 | mg/L |
| 02-06 | 02SANJUANR06 Boron | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 Boron | Total | | mg/L |
| 02-06 | 02SANJUANR06 Cadmium | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 Cadmium | Total | | mg/L |
| 02-06 | 02SANJUANR06 Caffeine | Total | | ng/L |
| 02-06 | 02SANJUANR06 Calcium | Dissolved | 59 | mg/L |
| 02-06 | 02SANJUANR06 Carbamazepine | Total | | ng/L |
| 02-06 | 02SANJUANR06 Carbonate | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 Chloride | Dissolved | 12 | mg/L |
| 02-06 | 02SANJUANR06 Chromium | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 Chromium | Total | 0.44 | mg/L |
| 02-06 | 02SANJUANR06 Cobalt | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 Copper | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 Copper | Total | 0.45 | mg/L |
| 02-06 | 02SANJUANR06 Cyanide | Total | | mg/L |
| 02-06 | 02SANJUANR06 Cyanide | Total | | mg/L |
| 02-06 | 02SANJUANR06 Dissolved oxygen (DO) | | 8.64 | mg/L |

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|-------|--------------|-------------------------------|-----------|------------|
| 02-06 | 02SANJUANR06 | Dissolved oxygen saturation | 103 | % |
| 02-06 | 02SANJUANR06 | Equilenin | Total | ng/L |
| 02-06 | 02SANJUANR06 | Estradiol | Total | ng/L |
| 02-06 | 02SANJUANR06 | Estriol | Total | ng/L |
| 02-06 | 02SANJUANR06 | Estrone | Total | ng/L |
| 02-06 | 02SANJUANR06 | Ethinyl Estradiol | Total | ng/L |
| 02-06 | 02SANJUANR06 | Flow | 753 | cfs |
| 02-06 | 02SANJUANR06 | Fluoride | Total | 0.4 mg/L |
| 02-06 | 02SANJUANR06 | Gemfibrozil | Total | ng/L |
| 02-06 | 02SANJUANR06 | Gross alpha radioactivity, (A | Total | 3.4 pCi/L |
| 02-06 | 02SANJUANR06 | Hardness, Ca, Mg | Dissolved | 180 mg/L |
| 02-06 | 02SANJUANR06 | Hydroxide | Dissolved | mg/L |
| 02-06 | 02SANJUANR06 | Iopromide | Total | ng/L |
| 02-06 | 02SANJUANR06 | Kjeldahl nitrogen | Total | mg/L |
| 02-06 | 02SANJUANR06 | Lead | Dissolved | mg/L |
| 02-06 | 02SANJUANR06 | Lead | Total | 0.33 mg/L |
| 02-06 | 02SANJUANR06 | Magnesium | Dissolved | 7.1 mg/L |
| 02-06 | 02SANJUANR06 | Mercury | Total | 29 ng/L |
| 02-06 | 02SANJUANR06 | Molybdenum | Dissolved | mg/L |
| 02-06 | 02SANJUANR06 | N,N-Diethyl-m-toluamide | Total | ng/L |
| 02-06 | 02SANJUANR06 | Naproxen | Total | ng/L |
| 02-06 | 02SANJUANR06 | Nickel | Dissolved | mg/L |
| 02-06 | 02SANJUANR06 | Nickel | Total | 0.26 mg/L |
| 02-06 | 02SANJUANR06 | pH | Total | 7.91 None |
| 02-06 | 02SANJUANR06 | Phenytoin | Total | ng/L |
| 02-06 | 02SANJUANR06 | Potassium | Dissolved | 4.2 mg/L |
| 02-06 | 02SANJUANR06 | Primidone | Total | ng/L |
| 02-06 | 02SANJUANR06 | Progesterone | Total | ng/L |
| 02-06 | 02SANJUANR06 | Radium-226 | Total | 0.9 pCi/L |
| 02-06 | 02SANJUANR06 | Radium-226/228 | Total | 0.9 pCi/L |
| 02-06 | 02SANJUANR06 | Radium-228 | Total | pCi/L |
| 02-06 | 02SANJUANR06 | Salicylic Acid | Total | ng/L |
| 02-06 | 02SANJUANR06 | Salinity | 0.3 | 0/00 |
| 02-06 | 02SANJUANR06 | Selenium | Total | mg/L |
| 02-06 | 02SANJUANR06 | Silver | Dissolved | mg/L |
| 02-06 | 02SANJUANR06 | Silver | Total | mg/L |
| 02-06 | 02SANJUANR06 | Sodium | Dissolved | 56 mg/L |
| 02-06 | 02SANJUANR06 | Specific conductance | 619 | uS/cm |
| 02-06 | 02SANJUANR06 | Sulfamethoxazole | Total | ng/L |
| 02-06 | 02SANJUANR06 | Sulfate | Dissolved | 170 mg/L |
| 02-06 | 02SANJUANR06 | Temperature, water | 24.12 | deg C |
| 02-06 | 02SANJUANR06 | Testosterone | Total | ng/L |
| 02-06 | 02SANJUANR06 | Thallium | Dissolved | mg/L |
| 02-06 | 02SANJUANR06 | Thallium | Total | mg/L |
| 02-06 | 02SANJUANR06 | Thiabendazole | Total | ng/L |
| 02-06 | 02SANJUANR06 | Total dissolved solids | 409 | mg/L |
| 02-06 | 02SANJUANR06 | Total suspended solids | Total | 11000 mg/L |
| 02-06 | 02SANJUANR06 | Triclocarban | Total | ng/L |
| 02-06 | 02SANJUANR06 | Triclosan | Total | ng/L |

| | | | | |
|-------|---|-----------|--------|-------|
| 02-06 | 02SANJUANR06 Trimethoprim | Total | | ng/L |
| 02-06 | 02SANJUANR06 Turbidity | | | NTU |
| 02-06 | 02SANJUANR06 Uranium | Total | 0.0041 | mg/L |
| 02-06 | 02SANJUANR06 Vanadium | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 Warfarin | Total | | ng/L |
| 02-06 | 02SANJUANR06 Weather comments (text) | Current | | |
| 02-06 | 02SANJUANR06 Weather comments (text) | Past 24 | | |
| 02-06 | 02SANJUANR06 Zinc | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 Zinc | Total | 1.6 | mg/L |
| 02-07 | 02SANJUANR07 Alkalinity, Phenolphthalein | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Alkalinity, total | Dissolved | 120 | mg/l |
| 02-07 | 02SANJUANR07 Aluminum | Dissolved | 0.038 | mg/L |
| 02-07 | 02SANJUANR07 Aluminum | Total | 140 | mg/L |
| 02-07 | 02SANJUANR07 Antimony | Total | | mg/l |
| 02-07 | 02SANJUANR07 Antimony | Dissolved | 0.0033 | mg/l |
| 02-07 | 02SANJUANR07 Arsenic | Total | | mg/l |
| 02-07 | 02SANJUANR07 Arsenic | Dissolved | 0.0018 | mg/l |
| 02-07 | 02SANJUANR07 Barium | Total | 2.9 | mg/l |
| 02-07 | 02SANJUANR07 Beryllium | Total | 0.019 | mg/l |
| 02-07 | 02SANJUANR07 Bicarbonate | Dissolved | 120 | mg/l |
| 02-07 | 02SANJUANR07 Boron | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Boron | Total | 0.43 | mg/l |
| 02-07 | 02SANJUANR07 Cadmium | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Cadmium | Total | | mg/l |
| 02-07 | 02SANJUANR07 Calcium | Dissolved | 63 | mg/l |
| 02-07 | 02SANJUANR07 Carbonate | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Chloride | Dissolved | 12 | mg/l |
| 02-07 | 02SANJUANR07 Chromium | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Chromium | Total | 0.22 | mg/l |
| 02-07 | 02SANJUANR07 Cobalt | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Copper | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Copper | Total | 0.32 | mg/l |
| 02-07 | 02SANJUANR07 Cyanide | Total | | mg/L |
| 02-07 | 02SANJUANR07 Dissolved oxygen (DO) | | 6.79 | mg/L |
| 02-07 | 02SANJUANR07 Dissolved oxygen saturation | | 81.3 | % |
| 02-07 | 02SANJUANR07 Flow | | 702 | cfs |
| 02-07 | 02SANJUANR07 Fluoride | Total | 0.43 | mg/l |
| 02-07 | 02SANJUANR07 Gross alpha radioactivity, (A) | Total | 3.4 | pCi/L |
| 02-07 | 02SANJUANR07 Hardness, Ca, Mg | Dissolved | 190 | mg/l |
| 02-07 | 02SANJUANR07 Hydroxide | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Kjeldahl nitrogen | Total | 1.68 | mg/L |
| 02-07 | 02SANJUANR07 Lead | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Lead | Total | 0.16 | mg/l |
| 02-07 | 02SANJUANR07 Magnesium | Dissolved | 8.9 | mg/l |
| 02-07 | 02SANJUANR07 Mercury | Total | 0.6 | ug/L |
| 02-07 | 02SANJUANR07 Molybdenum | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Nickel | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Nickel | Total | 0.2 | mg/l |
| 02-07 | 02SANJUANR07 pH | Total | 7.87 | None |

| | | | | |
|-------|---|-----------|--------|-------|
| 02-07 | 02SANJUANR07 Potassium | Dissolved | 4.1 | mg/l |
| 02-07 | 02SANJUANR07 Radium-226 | Total | | pCi/L |
| 02-07 | 02SANJUANR07 Radium-228 | Total | | pCi/L |
| 02-07 | 02SANJUANR07 Salinity | | 0.31 | 0/00 |
| 02-07 | 02SANJUANR07 Selenium | Total | | mg/l |
| 02-07 | 02SANJUANR07 Silver | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Silver | Total | | mg/l |
| 02-07 | 02SANJUANR07 Sodium | Dissolved | 58 | mg/l |
| 02-07 | 02SANJUANR07 Specific conductance | | 643 | uS/cm |
| 02-07 | 02SANJUANR07 Sulfate | Dissolved | 190 | mg/l |
| 02-07 | 02SANJUANR07 Temperature, water | | 24.35 | deg C |
| 02-07 | 02SANJUANR07 Thallium | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Thallium | Total | | mg/l |
| 02-07 | 02SANJUANR07 Total dissolved solids | | 425 | mg/L |
| 02-07 | 02SANJUANR07 Total suspended solids | Total | 9400 | mg/l |
| 02-07 | 02SANJUANR07 Turbidity | | | NTU |
| 02-07 | 02SANJUANR07 Uranium | Total | 0.014 | mg/l |
| 02-07 | 02SANJUANR07 Vanadium | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Weather comments (text)Current | | | |
| 02-07 | 02SANJUANR07 Weather comments (text)Past 24 | | | |
| 02-07 | 02SANJUANR07 Zinc | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Zinc | Total | 0.84 | mg/l |
| 02-07 | 02SANJUANR07 1,7-Dimethylxanthine | Total | | ng/L |
| 02-07 | 02SANJUANR07 17.alpha.-Estradiol | Total | | ng/L |
| 02-07 | 02SANJUANR07 4,4'-Isopropylidenediphenol | Total | | ng/L |
| 02-07 | 02SANJUANR07 Acetaminophen | Total | | ng/L |
| 02-07 | 02SANJUANR07 Albuterol | Total | | ng/L |
| 02-07 | 02SANJUANR07 Alkalinity, Phenolphthalein | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Alkalinity, total | Dissolved | 110 | mg/l |
| 02-07 | 02SANJUANR07 Aluminum | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Aluminum | Total | 29 | mg/L |
| 02-07 | 02SANJUANR07 Antimony | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Antimony | Total | | mg/l |
| 02-07 | 02SANJUANR07 Arsenic | Dissolved | 0.0019 | mg/l |
| 02-07 | 02SANJUANR07 Arsenic | Total | 0.011 | mg/l |
| 02-07 | 02SANJUANR07 Atenolol | Total | | ng/L |
| 02-07 | 02SANJUANR07 Atorvastatin | Total | | ng/L |
| 02-07 | 02SANJUANR07 Azithromycin | Total | | ng/L |
| 02-07 | 02SANJUANR07 Barium | Total | 0.5 | mg/l |
| 02-07 | 02SANJUANR07 Benzeneacetic acid, .alpha.-m | Total | | ng/L |
| 02-07 | 02SANJUANR07 Beryllium | Total | 0.0039 | mg/l |
| 02-07 | 02SANJUANR07 Bicarbonate | Dissolved | 110 | mg/l |
| 02-07 | 02SANJUANR07 Boron | Total | | mg/l |
| 02-07 | 02SANJUANR07 Boron | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Cadmium | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Cadmium | Total | | mg/l |
| 02-07 | 02SANJUANR07 Caffeine | Total | | ng/L |
| 02-07 | 02SANJUANR07 Calcium | Dissolved | 58 | mg/l |
| 02-07 | 02SANJUANR07 Carbadox | Total | | ng/L |

| | | | | |
|-------|--|-----------|-------|-------|
| 02-07 | 02SANJUANR07 Carbamazepine | Total | | ng/L |
| 02-07 | 02SANJUANR07 Carbonate | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Chloride | Dissolved | 10 | mg/l |
| 02-07 | 02SANJUANR07 Chromium | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Chromium | Total | 0.033 | mg/l |
| 02-07 | 02SANJUANR07 Cobalt | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Copper | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Copper | Total | 0.059 | mg/l |
| 02-07 | 02SANJUANR07 Cotinine | Total | | ng/L |
| 02-07 | 02SANJUANR07 Cyanide | Total | | mg/L |
| 02-07 | 02SANJUANR07 Diazepam | Total | | ng/L |
| 02-07 | 02SANJUANR07 Diltiazem | Total | | ng/L |
| 02-07 | 02SANJUANR07 Diphenhydramine | Total | | ng/L |
| 02-07 | 02SANJUANR07 Dissolved oxygen (DO) | | 8.24 | mg/L |
| 02-07 | 02SANJUANR07 Dissolved oxygen saturation | | 97.5 | % |
| 02-07 | 02SANJUANR07 Equilenin | Total | | ng/L |
| 02-07 | 02SANJUANR07 Estradiol | Total | | ng/L |
| 02-07 | 02SANJUANR07 Estriol | Total | | ng/L |
| 02-07 | 02SANJUANR07 Estrone | Total | | ng/L |
| 02-07 | 02SANJUANR07 Ethinyl Estradiol | Total | | ng/L |
| 02-07 | 02SANJUANR07 Flow | | 677 | cfs |
| 02-07 | 02SANJUANR07 Fluoride | Total | | mg/l |
| 02-07 | 02SANJUANR07 Fluoxetine | Total | | ng/L |
| 02-07 | 02SANJUANR07 Gemfibrozil | Total | | ng/L |
| 02-07 | 02SANJUANR07 Gross alpha radioactivity, (A | Total | 6.4 | pCi/L |
| 02-07 | 02SANJUANR07 Hardness, Ca, Mg | Dissolved | 190 | mg/l |
| 02-07 | 02SANJUANR07 Hydroxide | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Iopromide | Total | | ng/L |
| 02-07 | 02SANJUANR07 Kjeldahl nitrogen | Total | 1.1 | mg/L |
| 02-07 | 02SANJUANR07 Lead | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Lead | Total | 0.036 | mg/l |
| 02-07 | 02SANJUANR07 Lincomycin | Total | | ng/L |
| 02-07 | 02SANJUANR07 Lincomycin | Total | | ng/L |
| 02-07 | 02SANJUANR07 Lorazepam | Total | | ng/L |
| 02-07 | 02SANJUANR07 Magnesium | Dissolved | 11 | mg/l |
| 02-07 | 02SANJUANR07 Mercury | Total | 0.1 | ug/L |
| 02-07 | 02SANJUANR07 Methadone | Total | | ng/L |
| 02-07 | 02SANJUANR07 Molybdenum | Dissolved | 0.013 | mg/l |
| 02-07 | 02SANJUANR07 Morphine | Total | | ng/L |
| 02-07 | 02SANJUANR07 N,N-Diethyl-m-toluamide | Total | | ng/L |
| 02-07 | 02SANJUANR07 Naproxen | Total | | ng/L |
| 02-07 | 02SANJUANR07 Nickel | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Nickel | Total | 0.041 | mg/l |
| 02-07 | 02SANJUANR07 Ormetoprim | Total | | ng/L |
| 02-07 | 02SANJUANR07 Oxolinic acid | Total | 56 | ng/L |
| 02-07 | 02SANJUANR07 pH | Total | 7.88 | None |
| 02-07 | 02SANJUANR07 Phenytoin | Total | | ng/L |
| 02-07 | 02SANJUANR07 Potassium | Dissolved | 3.4 | mg/l |
| 02-07 | 02SANJUANR07 Primidone | Total | | ng/L |

| | | | | |
|-------|---|-----------|--------|-------|
| 02-07 | 02SANJUANR07 Progesterone | Total | | ng/L |
| 02-07 | 02SANJUANR07 Radium-226 | Total | | pCi/L |
| 02-07 | 02SANJUANR07 Radium-228 | Total | | pCi/L |
| 02-07 | 02SANJUANR07 Ranitidine | Total | | ng/L |
| 02-07 | 02SANJUANR07 Salicylic Acid | Total | | ng/L |
| 02-07 | 02SANJUANR07 Salinity | | 0.31 | 0/00 |
| 02-07 | 02SANJUANR07 Selenium | Total | 0.0022 | mg/l |
| 02-07 | 02SANJUANR07 Silver | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Silver | Total | | mg/l |
| 02-07 | 02SANJUANR07 Sodium | Dissolved | 38 | mg/l |
| 02-07 | 02SANJUANR07 Specific conductance | | 641 | uS/cm |
| 02-07 | 02SANJUANR07 Sucralose | Total | | ng/L |
| 02-07 | 02SANJUANR07 Sulfachloropyridazine | Total | | ng/L |
| 02-07 | 02SANJUANR07 Sulfadiazine | Total | | ng/L |
| 02-07 | 02SANJUANR07 Sulfadimethoxine | Total | | ng/L |
| 02-07 | 02SANJUANR07 Sulfamethizole | Total | | ng/L |
| 02-07 | 02SANJUANR07 Sulfamethoxazole | Total | | ng/L |
| 02-07 | 02SANJUANR07 Sulfanilamide | Total | | ng/L |
| 02-07 | 02SANJUANR07 Sulfate | Dissolved | 150 | mg/l |
| 02-07 | 02SANJUANR07 Sulfathiazole | Total | | ng/L |
| 02-07 | 02SANJUANR07 Temperature, water | | 23.68 | deg C |
| 02-07 | 02SANJUANR07 Testosterone | Total | | ng/L |
| 02-07 | 02SANJUANR07 Thallium | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Thallium | Total | | mg/l |
| 02-07 | 02SANJUANR07 Thiabendazole | Total | | ng/L |
| 02-07 | 02SANJUANR07 Total dissolved solids | | 423 | mg/L |
| 02-07 | 02SANJUANR07 Total suspended solids | Total | 2300 | mg/l |
| 02-07 | 02SANJUANR07 Triclocarban | Total | | ng/L |
| 02-07 | 02SANJUANR07 Triclosan | Total | | ng/L |
| 02-07 | 02SANJUANR07 Trimethoprim | Total | | ng/L |
| 02-07 | 02SANJUANR07 Tris (1,3-dichloro-2-propyl)ph | Total | | ng/L |
| 02-07 | 02SANJUANR07 Tris (1-chloro-2-propyl)phosph | Total | 91 | ng/L |
| 02-07 | 02SANJUANR07 Tris (2-chloroethyl) phosphate | Total | 80 | ng/L |
| 02-07 | 02SANJUANR07 Turbidity | | | NTU |
| 02-07 | 02SANJUANR07 Tylosin | Total | | ng/L |
| 02-07 | 02SANJUANR07 Uranium | Total | 0.0049 | mg/l |
| 02-07 | 02SANJUANR07 Vanadium | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Warfarin | Total | | ng/L |
| 02-07 | 02SANJUANR07 Weather comments (text)Current | | | |
| 02-07 | 02SANJUANR07 Weather comments (text)Past 24 | | | |
| 02-07 | 02SANJUANR07 Zinc | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Zinc | Total | 0.15 | mg/l |
| 02-07 | 02SANJUANR07 Alkalinity, Phenolphthalein | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Alkalinity, total | Dissolved | 96 | mg/L |
| 02-07 | 02SANJUANR07 Aluminum | Total | 150 | mg/L |
| 02-07 | 02SANJUANR07 Antimony | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Antimony | Total | | mg/L |
| 02-07 | 02SANJUANR07 Arsenic | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Arsenic | Total | 0.03 | mg/L |

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|-------|--|-----------|--------|-------|
| 02-07 | 02SANJUANR07 Barium | Total | 1.4 | mg/L |
| 02-07 | 02SANJUANR07 Beryllium | Total | 0.0073 | mg/L |
| 02-07 | 02SANJUANR07 Bicarbonate | Dissolved | 96 | mg/L |
| 02-07 | 02SANJUANR07 Boron | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Boron | Total | | mg/L |
| 02-07 | 02SANJUANR07 Cadmium | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Cadmium | Total | 0.0024 | mg/L |
| 02-07 | 02SANJUANR07 Calcium | Dissolved | 76 | mg/L |
| 02-07 | 02SANJUANR07 Carbonate | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Chloride | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Chromium | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Chromium | Total | 0.11 | mg/L |
| 02-07 | 02SANJUANR07 Cobalt | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Copper | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Copper | Total | 0.17 | mg/L |
| 02-07 | 02SANJUANR07 Cyanide | Total | | mg/L |
| 02-07 | 02SANJUANR07 Cyanide | Total | | mg/L |
| 02-07 | 02SANJUANR07 Dissolved oxygen (DO) | | 8.94 | mg/L |
| 02-07 | 02SANJUANR07 Dissolved oxygen saturation | | 104.4 | % |
| 02-07 | 02SANJUANR07 Flow | | 1494 | cfs |
| 02-07 | 02SANJUANR07 Fluoride | Total | | mg/L |
| 02-07 | 02SANJUANR07 Gross alpha radioactivity, (A | Total | 3.9 | pCi/L |
| 02-07 | 02SANJUANR07 Hardness, Ca, Mg | Dissolved | 240 | mg/L |
| 02-07 | 02SANJUANR07 Hydroxide | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Kjeldahl nitrogen | Total | 1.8 | mg/L |
| 02-07 | 02SANJUANR07 Lead | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Lead | Total | 0.1 | mg/L |
| 02-07 | 02SANJUANR07 Magnesium | Dissolved | 13 | mg/L |
| 02-07 | 02SANJUANR07 Mercury | Total | 43 | ng/L |
| 02-07 | 02SANJUANR07 Molybdenum | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Nickel | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Nickel | Total | 0.099 | mg/L |
| 02-07 | 02SANJUANR07 pH | Total | 7.89 | None |
| 02-07 | 02SANJUANR07 Potassium | Dissolved | 4 | mg/L |
| 02-07 | 02SANJUANR07 Radium-226 | Total | 1.4 | pCi/L |
| 02-07 | 02SANJUANR07 Radium-226/228 | Total | 1.4 | pCi/L |
| 02-07 | 02SANJUANR07 Radium-228 | Total | | pCi/L |
| 02-07 | 02SANJUANR07 Salinity | | 0.32 | 0/00 |
| 02-07 | 02SANJUANR07 Selenium | Total | 0.0079 | mg/L |
| 02-07 | 02SANJUANR07 Silver | Total | | mg/L |
| 02-07 | 02SANJUANR07 Silver | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Sodium | Dissolved | 52 | mg/L |
| 02-07 | 02SANJUANR07 Specific conductance | | 665 | uS/cm |
| 02-07 | 02SANJUANR07 Sulfate | Dissolved | 240 | mg/L |
| 02-07 | 02SANJUANR07 Temperature, water | | 23 | deg C |
| 02-07 | 02SANJUANR07 Thallium | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Thallium | Total | 0.0021 | mg/L |
| 02-07 | 02SANJUANR07 Total dissolved solids | | 439 | mg/L |
| 02-07 | 02SANJUANR07 Total suspended solids | Total | 3800 | mg/L |

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|-------|--------------|--------------------------------|-----------|--------|-------|
| 02-07 | 02SANJUANR07 | Turbidity | | | NTU |
| 02-07 | 02SANJUANR07 | Uranium | Total | 0.012 | mg/L |
| 02-07 | 02SANJUANR07 | Vanadium | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 | Weather comments (text) | Current | | |
| 02-07 | 02SANJUANR07 | Weather comments (text) | Past 24 | | |
| 02-07 | 02SANJUANR07 | Zinc | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 | Zinc | Total | 0.62 | mg/L |
| 02-07 | 02SANJUANR07 | Alkalinity, Phenolphthalein | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 | Alkalinity, total | Dissolved | 120 | mg/L |
| 02-07 | 02SANJUANR07 | Aluminum | Dissolved | 0.031 | mg/L |
| 02-07 | 02SANJUANR07 | Aluminum | Total | 51 | mg/L |
| 02-07 | 02SANJUANR07 | Antimony | Total | | mg/L |
| 02-07 | 02SANJUANR07 | Antimony | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 | Arsenic | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 | Arsenic | Total | 0.017 | mg/L |
| 02-07 | 02SANJUANR07 | Barium | Total | 0.93 | mg/L |
| 02-07 | 02SANJUANR07 | Beryllium | Total | 0.0046 | mg/L |
| 02-07 | 02SANJUANR07 | Bicarbonate | Dissolved | 120 | mg/L |
| 02-07 | 02SANJUANR07 | Boron | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 | Boron | Total | | mg/L |
| 02-07 | 02SANJUANR07 | Cadmium | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 | Cadmium | Total | 0.0011 | mg/L |
| 02-07 | 02SANJUANR07 | Calcium | Dissolved | 64 | mg/L |
| 02-07 | 02SANJUANR07 | Carbonate | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 | Chloride | Dissolved | 13 | mg/L |
| 02-07 | 02SANJUANR07 | Chromium | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 | Chromium | Total | 0.06 | mg/L |
| 02-07 | 02SANJUANR07 | Cobalt | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 | Copper | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 | Copper | Total | 0.11 | mg/L |
| 02-07 | 02SANJUANR07 | Cyanide | Total | | mg/L |
| 02-07 | 02SANJUANR07 | Cyanide | Total | | mg/L |
| 02-07 | 02SANJUANR07 | Dissolved oxygen (DO) | | 9.15 | mg/L |
| 02-07 | 02SANJUANR07 | Dissolved oxygen saturation | | 104.3 | % |
| 02-07 | 02SANJUANR07 | Flow | | 670 | cfs |
| 02-07 | 02SANJUANR07 | Fluoride | Total | 0.49 | mg/L |
| 02-07 | 02SANJUANR07 | Gross alpha radioactivity, (A) | Total | 4.3 | pCi/L |
| 02-07 | 02SANJUANR07 | Hardness, Ca, Mg | Dissolved | 200 | mg/L |
| 02-07 | 02SANJUANR07 | Hydroxide | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 | Kjeldahl nitrogen | Total | | mg/L |
| 02-07 | 02SANJUANR07 | Lead | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 | Lead | Total | 0.072 | mg/L |
| 02-07 | 02SANJUANR07 | Magnesium | Dissolved | 9.2 | mg/L |
| 02-07 | 02SANJUANR07 | Mercury | Total | 25 | ng/L |
| 02-07 | 02SANJUANR07 | Molybdenum | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 | Nickel | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 | Nickel | Total | 0.035 | mg/L |
| 02-07 | 02SANJUANR07 | pH | Total | 8.15 | None |
| 02-07 | 02SANJUANR07 | Potassium | Dissolved | 4 | mg/L |

| | | | | |
|-------|--|-----------|--------|-------|
| 02-07 | 02SANJUANR07 Radium-226 | Total | 0.4 | pCi/L |
| 02-07 | 02SANJUANR07 Radium-226/228 | Total | 0.4 | pCi/L |
| 02-07 | 02SANJUANR07 Radium-228 | Total | | pCi/L |
| 02-07 | 02SANJUANR07 Salinity | | 0.27 | 0/00 |
| 02-07 | 02SANJUANR07 Selenium | Total | 0.0043 | mg/L |
| 02-07 | 02SANJUANR07 Silver | Total | | mg/L |
| 02-07 | 02SANJUANR07 Silver | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Sodium | Dissolved | 44 | mg/L |
| 02-07 | 02SANJUANR07 Specific conductance | | 564 | uS/cm |
| 02-07 | 02SANJUANR07 Sulfate | Dissolved | 160 | mg/L |
| 02-07 | 02SANJUANR07 Temperature, water | | 21.82 | deg C |
| 02-07 | 02SANJUANR07 Thallium | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Thallium | Total | 0.001 | mg/L |
| 02-07 | 02SANJUANR07 Total dissolved solids | | 372 | mg/L |
| 02-07 | 02SANJUANR07 Total suspended solids | Total | 3600 | mg/L |
| 02-07 | 02SANJUANR07 Turbidity | | | NTU |
| 02-07 | 02SANJUANR07 Uranium | Total | 0.0059 | mg/L |
| 02-07 | 02SANJUANR07 Vanadium | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Weather comments (text) | Current | | |
| 02-07 | 02SANJUANR07 Weather comments (text) | Past 24 | | |
| 02-07 | 02SANJUANR07 Zinc | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Zinc | Total | 0.33 | mg/L |
| 02-07 | 02SANJUANR07 Alkalinity, Phenolphthalein | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Alkalinity, total | Dissolved | 110 | mg/L |
| 02-07 | 02SANJUANR07 Aluminum | Dissolved | 0.053 | mg/L |
| 02-07 | 02SANJUANR07 Aluminum | Total | 82 | mg/L |
| 02-07 | 02SANJUANR07 Antimony | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Antimony | Total | | mg/L |
| 02-07 | 02SANJUANR07 Arsenic | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Arsenic | Total | 0.056 | mg/L |
| 02-07 | 02SANJUANR07 Barium | Total | 9.6 | mg/L |
| 02-07 | 02SANJUANR07 Beryllium | Total | 0.049 | mg/L |
| 02-07 | 02SANJUANR07 Bicarbonate | Dissolved | 110 | mg/L |
| 02-07 | 02SANJUANR07 Boron | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Boron | Total | | mg/L |
| 02-07 | 02SANJUANR07 Cadmium | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Cadmium | Total | | mg/L |
| 02-07 | 02SANJUANR07 Calcium | Dissolved | 76 | mg/L |
| 02-07 | 02SANJUANR07 Carbonate | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Chloride | Dissolved | 15 | mg/L |
| 02-07 | 02SANJUANR07 Chromium | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Chromium | Total | 0.78 | mg/L |
| 02-07 | 02SANJUANR07 Cobalt | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Copper | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Copper | Total | 0.92 | mg/L |
| 02-07 | 02SANJUANR07 Cyanide | Total | | mg/L |
| 02-07 | 02SANJUANR07 Cyanide | Total | | mg/L |
| 02-07 | 02SANJUANR07 Dissolved oxygen (DO) | | 7.98 | mg/L |
| 02-07 | 02SANJUANR07 Dissolved oxygen saturation | | 94.1 | % |

| | | | | |
|-------|--|-----------|--------|-------|
| 02-07 | 02SANJUANR07 Flow | | 1049 | cfs |
| 02-07 | 02SANJUANR07 Fluoride | Total | 0.41 | mg/L |
| 02-07 | 02SANJUANR07 Gross alpha radioactivity, (A | Total | 2.5 | pCi/L |
| 02-07 | 02SANJUANR07 Hardness, Ca, Mg | Dissolved | 230 | mg/L |
| 02-07 | 02SANJUANR07 Hydroxide | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Kjeldahl nitrogen | Total | | mg/L |
| 02-07 | 02SANJUANR07 Lead | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Lead | Total | 0.29 | mg/L |
| 02-07 | 02SANJUANR07 Magnesium | Dissolved | 11 | mg/L |
| 02-07 | 02SANJUANR07 Mercury | Total | 15 | ng/L |
| 02-07 | 02SANJUANR07 Molybdenum | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Nickel | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Nickel | Total | 0.54 | mg/L |
| 02-07 | 02SANJUANR07 pH | Total | 7.88 | None |
| 02-07 | 02SANJUANR07 Potassium | Dissolved | 4.8 | mg/L |
| 02-07 | 02SANJUANR07 Radium-226 | Total | 1.2 | pCi/L |
| 02-07 | 02SANJUANR07 Radium-226/228 | Total | 1.2 | pCi/L |
| 02-07 | 02SANJUANR07 Radium-228 | Total | | pCi/L |
| 02-07 | 02SANJUANR07 Salinity | | 0.39 | 0/00 |
| 02-07 | 02SANJUANR07 Selenium | Total | | mg/L |
| 02-07 | 02SANJUANR07 Silver | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Silver | Total | | mg/L |
| 02-07 | 02SANJUANR07 Sodium | Dissolved | 74 | mg/L |
| 02-07 | 02SANJUANR07 Specific conductance | | 802 | uS/cm |
| 02-07 | 02SANJUANR07 Sulfate | Dissolved | 260 | mg/L |
| 02-07 | 02SANJUANR07 Temperature, water | | 23.57 | deg C |
| 02-07 | 02SANJUANR07 Thallium | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Thallium | Total | | mg/L |
| 02-07 | 02SANJUANR07 Total dissolved solids | | 529 | mg/L |
| 02-07 | 02SANJUANR07 Total suspended solids | Total | 15000 | mg/L |
| 02-07 | 02SANJUANR07 Turbidity | | | NTU |
| 02-07 | 02SANJUANR07 Uranium | Total | 0.0077 | mg/L |
| 02-07 | 02SANJUANR07 Vanadium | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Weather comments (texCurrent | | | |
| 02-07 | 02SANJUANR07 Weather comments (texPast 24 | | | |
| 02-07 | 02SANJUANR07 Zinc | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Zinc | Total | 2.9 | mg/L |
| 02-08 | 02SANJUANR08 Alkalinity, Phenolphthalein | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 Alkalinity, total | Dissolved | 120 | mg/l |
| 02-08 | 02SANJUANR08 Aluminum | Dissolved | 1.4 | mg/L |
| 02-08 | 02SANJUANR08 Aluminum | Total | 77 | mg/L |
| 02-08 | 02SANJUANR08 Antimony | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 Antimony | Total | | mg/l |
| 02-08 | 02SANJUANR08 Arsenic | Dissolved | 0.0021 | mg/l |
| 02-08 | 02SANJUANR08 Arsenic | Total | 0.015 | mg/l |
| 02-08 | 02SANJUANR08 Barium | Total | 4.2 | mg/l |
| 02-08 | 02SANJUANR08 Beryllium | Total | 0.026 | mg/l |
| 02-08 | 02SANJUANR08 Bicarbonate | Dissolved | 120 | mg/l |
| 02-08 | 02SANJUANR08 Boron | Dissolved | | mg/l |

| | | | | | |
|-------|--------------|-------------------------------|-----------|--------|-------|
| 02-08 | 02SANJUANR08 | Boron | Total | 0.56 | mg/l |
| 02-08 | 02SANJUANR08 | Cadmium | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 | Cadmium | Total | | mg/l |
| 02-08 | 02SANJUANR08 | Calcium | Dissolved | 62 | mg/l |
| 02-08 | 02SANJUANR08 | Carbonate | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 | Chloride | Dissolved | 11 | mg/l |
| 02-08 | 02SANJUANR08 | Chromium | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 | Chromium | Total | 0.27 | mg/l |
| 02-08 | 02SANJUANR08 | Cobalt | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 | Copper | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 | Copper | Total | 0.44 | mg/l |
| 02-08 | 02SANJUANR08 | Cyanide | Total | | mg/L |
| 02-08 | 02SANJUANR08 | Dissolved oxygen (DO) | | 6.44 | mg/L |
| 02-08 | 02SANJUANR08 | Dissolved oxygen saturation | | 78.1 | % |
| 02-08 | 02SANJUANR08 | Flow | | 804 | cfs |
| 02-08 | 02SANJUANR08 | Fluoride | Total | 0.41 | mg/l |
| 02-08 | 02SANJUANR08 | Gross alpha radioactivity, (A | Total | 3.4 | pCi/L |
| 02-08 | 02SANJUANR08 | Hardness, Ca, Mg | Dissolved | 190 | mg/l |
| 02-08 | 02SANJUANR08 | Hydroxide | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 | Kjeldahl nitrogen | Total | 0.626 | mg/L |
| 02-08 | 02SANJUANR08 | Lead | Dissolved | 0.0027 | mg/l |
| 02-08 | 02SANJUANR08 | Lead | Total | 0.28 | mg/l |
| 02-08 | 02SANJUANR08 | Magnesium | Dissolved | 9.3 | mg/l |
| 02-08 | 02SANJUANR08 | Mercury | Total | 0.13 | ug/L |
| 02-08 | 02SANJUANR08 | Molybdenum | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 | Nickel | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 | Nickel | Total | 0.26 | mg/l |
| 02-08 | 02SANJUANR08 | pH | Total | 7.56 | None |
| 02-08 | 02SANJUANR08 | Potassium | Dissolved | 5 | mg/l |
| 02-08 | 02SANJUANR08 | Radium-226 | Total | | pCi/L |
| 02-08 | 02SANJUANR08 | Radium-228 | Total | | pCi/L |
| 02-08 | 02SANJUANR08 | Salinity | | 0.31 | 0/00 |
| 02-08 | 02SANJUANR08 | Selenium | Total | | mg/l |
| 02-08 | 02SANJUANR08 | Silver | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 | Silver | Total | | mg/l |
| 02-08 | 02SANJUANR08 | Sodium | Dissolved | 56 | mg/l |
| 02-08 | 02SANJUANR08 | Specific conductance | | 632 | uS/cm |
| 02-08 | 02SANJUANR08 | Sulfate | Dissolved | 190 | mg/l |
| 02-08 | 02SANJUANR08 | Temperature, water | | 25.02 | deg C |
| 02-08 | 02SANJUANR08 | Thallium | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 | Thallium | Total | | mg/l |
| 02-08 | 02SANJUANR08 | Total dissolved solids | | 417 | mg/L |
| 02-08 | 02SANJUANR08 | Total suspended solids | Total | 12000 | mg/l |
| 02-08 | 02SANJUANR08 | Turbidity | | | NTU |
| 02-08 | 02SANJUANR08 | Uranium | Total | 0.022 | mg/l |
| 02-08 | 02SANJUANR08 | Vanadium | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 | Weather comments (text) | Current | | |
| 02-08 | 02SANJUANR08 | Weather comments (text) | Past 24 | | |
| 02-08 | 02SANJUANR08 | Zinc | Dissolved | | mg/l |

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|-------|--------------|-------------------------------|-----------|--------|------|
| 02-08 | 02SANJUANR08 | Zinc | Total | 1.1 | mg/l |
| 02-08 | 02SANJUANR08 | 1,7-Dimethylxanthine | Total | | ng/L |
| 02-08 | 02SANJUANR08 | 17.alpha.-Estradiol | Total | | ng/L |
| 02-08 | 02SANJUANR08 | 4,4'-Isopropylidenediphenol | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Acetaminophen | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Albuterol | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Alkalinity, Phenolphthalein | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 | Alkalinity, total | Dissolved | 110 | mg/l |
| 02-08 | 02SANJUANR08 | Aluminum | Dissolved | 0.011 | mg/L |
| 02-08 | 02SANJUANR08 | Aluminum | Total | 36 | mg/L |
| 02-08 | 02SANJUANR08 | Antimony | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 | Antimony | Total | | mg/l |
| 02-08 | 02SANJUANR08 | Arsenic | Dissolved | 0.0018 | mg/l |
| 02-08 | 02SANJUANR08 | Arsenic | Total | 0.014 | mg/l |
| 02-08 | 02SANJUANR08 | Atenolol | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Atorvastatin | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Azithromycin | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Barium | Total | 0.67 | mg/l |
| 02-08 | 02SANJUANR08 | Benzeneacetic acid, .alpha.-m | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Beryllium | Total | 0.0056 | mg/l |
| 02-08 | 02SANJUANR08 | Bicarbonate | Dissolved | 110 | mg/l |
| 02-08 | 02SANJUANR08 | Boron | Total | | mg/l |
| 02-08 | 02SANJUANR08 | Boron | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 | Cadmium | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 | Cadmium | Total | | mg/l |
| 02-08 | 02SANJUANR08 | Caffeine | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Calcium | Dissolved | 58 | mg/l |
| 02-08 | 02SANJUANR08 | Carbadox | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Carbamazepine | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Carbonate | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 | Chloride | Dissolved | 11 | mg/l |
| 02-08 | 02SANJUANR08 | Chromium | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 | Chromium | Total | 0.049 | mg/l |
| 02-08 | 02SANJUANR08 | Cobalt | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 | Copper | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 | Copper | Total | 0.083 | mg/l |
| 02-08 | 02SANJUANR08 | Cotinine | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Cyanide | Total | | mg/L |
| 02-08 | 02SANJUANR08 | Diazepam | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Diltiazem | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Diphenhydramine | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Dissolved oxygen (DO) | | 7.16 | mg/L |
| 02-08 | 02SANJUANR08 | Dissolved oxygen saturation | | 87.1 | % |
| 02-08 | 02SANJUANR08 | Equilenin | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Estradiol | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Estriol | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Estrone | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Ethinyl Estradiol | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Flow | | 747 | cfs |

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|-------|--------------|-------------------------------|-----------|--------|-------|
| 02-08 | 02SANJUANR08 | Fluoride | Total | | mg/l |
| 02-08 | 02SANJUANR08 | Fluoxetine | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Gemfibrozil | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Gross alpha radioactivity, (A | Total | 9 | pCi/L |
| 02-08 | 02SANJUANR08 | Hardness, Ca, Mg | Dissolved | 190 | mg/l |
| 02-08 | 02SANJUANR08 | Hydroxide | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 | Iopromide | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Kjeldahl nitrogen | Total | 2.1 | mg/L |
| 02-08 | 02SANJUANR08 | Lead | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 | Lead | Total | 0.052 | mg/l |
| 02-08 | 02SANJUANR08 | Lincomycin | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Lorazepam | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Magnesium | Dissolved | 10 | mg/l |
| 02-08 | 02SANJUANR08 | Mercury | Total | 0.087 | ug/L |
| 02-08 | 02SANJUANR08 | Methadone | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Molybdenum | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 | Morphine | Total | | ng/L |
| 02-08 | 02SANJUANR08 | N,N-Diethyl-m-toluamide | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Naproxen | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Nickel | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 | Nickel | Total | 0.044 | mg/l |
| 02-08 | 02SANJUANR08 | Ormetoprim | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Oxolinic acid | Total | | ng/L |
| 02-08 | 02SANJUANR08 | pH | Total | 7.78 | None |
| 02-08 | 02SANJUANR08 | Phenytoin | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Potassium | Dissolved | 3.9 | mg/l |
| 02-08 | 02SANJUANR08 | Primidone | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Progesterone | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Radium-226 | Total | | pCi/L |
| 02-08 | 02SANJUANR08 | Radium-228 | Total | | pCi/L |
| 02-08 | 02SANJUANR08 | Ranitidine | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Salicylic Acid | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Salinity | | 0.32 | 0/00 |
| 02-08 | 02SANJUANR08 | Selenium | Total | 0.0029 | mg/l |
| 02-08 | 02SANJUANR08 | Silver | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 | Silver | Total | | mg/l |
| 02-08 | 02SANJUANR08 | Sodium | Dissolved | 40 | mg/l |
| 02-08 | 02SANJUANR08 | Specific conductance | | 666 | uS/cm |
| 02-08 | 02SANJUANR08 | Sucralose | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Sulfachloropyridazine | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Sulfadiazine | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Sulfadimethoxine | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Sulfamethizole | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Sulfamethoxazole | Total | 14 | ng/L |
| 02-08 | 02SANJUANR08 | Sulfanilamide | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Sulfate | Dissolved | 160 | mg/l |
| 02-08 | 02SANJUANR08 | Sulfathiazole | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Temperature, water | | 25.18 | deg C |
| 02-08 | 02SANJUANR08 | Testosterone | Total | | ng/L |

| | | | | | |
|-------|--------------|-------------------------------|-----------|--------|------|
| 02-08 | 02SANJUANR08 | Thallium | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 | Thallium | Total | | mg/l |
| 02-08 | 02SANJUANR08 | Thiabendazole | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Total dissolved solids | | 439 | mg/L |
| 02-08 | 02SANJUANR08 | Total suspended solids | Total | 3000 | mg/l |
| 02-08 | 02SANJUANR08 | Triclocarban | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Triclosan | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Trimethoprim | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Tris(1,3-dichloro-2-propyl)ph | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Tris(1-chloro-2-propyl)phosph | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Tris(2-chloroethyl) phosphate | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Turbidity | | | NTU |
| 02-08 | 02SANJUANR08 | Tylosin | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Uranium | Total | 0.0065 | mg/l |
| 02-08 | 02SANJUANR08 | Vanadium | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 | Warfarin | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Weather comments (text) | Current | | |
| 02-08 | 02SANJUANR08 | Weather comments (text) | Past 24 | | |
| 02-08 | 02SANJUANR08 | Zinc | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 | Zinc | Total | 0.22 | mg/l |
| 02-08 | 02SANJUANR08 | Alkalinity, Phenolphthalein | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Alkalinity, total | Dissolved | 110 | mg/L |
| 02-08 | 02SANJUANR08 | Aluminum | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Aluminum | Total | 37 | mg/L |
| 02-08 | 02SANJUANR08 | Antimony | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Antimony | Total | | mg/L |
| 02-08 | 02SANJUANR08 | Arsenic | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Arsenic | Total | 0.0076 | mg/L |
| 02-08 | 02SANJUANR08 | Barium | Total | 1.2 | mg/L |
| 02-08 | 02SANJUANR08 | Beryllium | Total | 0.0068 | mg/L |
| 02-08 | 02SANJUANR08 | Bicarbonate | Dissolved | 110 | mg/L |
| 02-08 | 02SANJUANR08 | Boron | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Boron | Total | | mg/L |
| 02-08 | 02SANJUANR08 | Cadmium | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Cadmium | Total | | mg/L |
| 02-08 | 02SANJUANR08 | Calcium | Dissolved | 51 | mg/L |
| 02-08 | 02SANJUANR08 | Carbonate | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Chloride | Dissolved | 8.1 | mg/L |
| 02-08 | 02SANJUANR08 | Chromium | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Chromium | Total | 0.087 | mg/L |
| 02-08 | 02SANJUANR08 | Cobalt | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Copper | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Copper | Total | 0.13 | mg/L |
| 02-08 | 02SANJUANR08 | Cyanide | Total | | mg/L |
| 02-08 | 02SANJUANR08 | Cyanide | Total | | mg/L |
| 02-08 | 02SANJUANR08 | Dissolved oxygen (DO) | | 8.13 | mg/L |
| 02-08 | 02SANJUANR08 | Dissolved oxygen saturation | | 99.1 | % |
| 02-08 | 02SANJUANR08 | Flow | | 1110 | cfs |
| 02-08 | 02SANJUANR08 | Fluoride | Total | | mg/L |

| | | | | | |
|-------|--------------|-------------------------------|-----------|--------|-------|
| 02-08 | 02SANJUANR08 | Gross alpha radioactivity, (A | Total | 2.4 | pCi/L |
| 02-08 | 02SANJUANR08 | Hardness, Ca, Mg | Dissolved | 160 | mg/L |
| 02-08 | 02SANJUANR08 | Hydroxide | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Kjeldahl nitrogen | Total | 2.5 | mg/L |
| 02-08 | 02SANJUANR08 | Lead | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Lead | Total | 0.053 | mg/L |
| 02-08 | 02SANJUANR08 | Magnesium | Dissolved | 8.2 | mg/L |
| 02-08 | 02SANJUANR08 | Mercury | Total | 30 | ng/L |
| 02-08 | 02SANJUANR08 | Molybdenum | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Nickel | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Nickel | Total | 0.073 | mg/L |
| 02-08 | 02SANJUANR08 | pH | Total | 7.82 | None |
| 02-08 | 02SANJUANR08 | Potassium | Dissolved | 3 | mg/L |
| 02-08 | 02SANJUANR08 | Radium-226 | Total | 0.8 | pCi/L |
| 02-08 | 02SANJUANR08 | Radium-226/228 | Total | 0.8 | pCi/L |
| 02-08 | 02SANJUANR08 | Radium-228 | Total | | pCi/L |
| 02-08 | 02SANJUANR08 | Salinity | | 0.22 | 0/00 |
| 02-08 | 02SANJUANR08 | Selenium | Total | 0.0081 | mg/L |
| 02-08 | 02SANJUANR08 | Silver | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Silver | Total | | mg/L |
| 02-08 | 02SANJUANR08 | Sodium | Dissolved | 37 | mg/L |
| 02-08 | 02SANJUANR08 | Specific conductance | | 460 | uS/cm |
| 02-08 | 02SANJUANR08 | Sulfate | Dissolved | 110 | mg/L |
| 02-08 | 02SANJUANR08 | Temperature, water | | 25.34 | deg C |
| 02-08 | 02SANJUANR08 | Thallium | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Thallium | Total | | mg/L |
| 02-08 | 02SANJUANR08 | Total dissolved solids | | 303 | mg/L |
| 02-08 | 02SANJUANR08 | Total suspended solids | Total | 3800 | mg/L |
| 02-08 | 02SANJUANR08 | Turbidity | | | NTU |
| 02-08 | 02SANJUANR08 | Uranium | Total | 0.0099 | mg/L |
| 02-08 | 02SANJUANR08 | Vanadium | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Weather comments (text) | Current | | |
| 02-08 | 02SANJUANR08 | Weather comments (text) | Past 24 | | |
| 02-08 | 02SANJUANR08 | Zinc | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Zinc | Total | 0.44 | mg/L |
| 02-08 | 02SANJUANR08 | Alkalinity, Phenolphthalein | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Alkalinity, total | Dissolved | 130 | mg/L |
| 02-08 | 02SANJUANR08 | Aluminum | Dissolved | 2.8 | mg/L |
| 02-08 | 02SANJUANR08 | Aluminum | Total | 70 | mg/L |
| 02-08 | 02SANJUANR08 | Antimony | Total | | mg/L |
| 02-08 | 02SANJUANR08 | Antimony | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Arsenic | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Arsenic | Total | 0.041 | mg/L |
| 02-08 | 02SANJUANR08 | Barium | Total | 2.6 | mg/L |
| 02-08 | 02SANJUANR08 | Beryllium | Total | 0.016 | mg/L |
| 02-08 | 02SANJUANR08 | Bicarbonate | Dissolved | 130 | mg/L |
| 02-08 | 02SANJUANR08 | Boron | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Boron | Total | 0.23 | mg/L |
| 02-08 | 02SANJUANR08 | Cadmium | Dissolved | | mg/L |

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|-------|--------------|-------------------------------|-----------|--------|-------|
| 02-08 | 02SANJUANR08 | Cadmium | Total | 0.0027 | mg/L |
| 02-08 | 02SANJUANR08 | Calcium | Dissolved | 56 | mg/L |
| 02-08 | 02SANJUANR08 | Carbonate | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Chloride | Dissolved | 13 | mg/L |
| 02-08 | 02SANJUANR08 | Chromium | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Chromium | Total | 0.16 | mg/L |
| 02-08 | 02SANJUANR08 | Cobalt | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Copper | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Copper | Total | 0.32 | mg/L |
| 02-08 | 02SANJUANR08 | Cyanide | Total | | mg/L |
| 02-08 | 02SANJUANR08 | Cyanide | Total | | mg/L |
| 02-08 | 02SANJUANR08 | Dissolved oxygen (DO) | | 8.45 | mg/L |
| 02-08 | 02SANJUANR08 | Dissolved oxygen saturation | | 95.2 | % |
| 02-08 | 02SANJUANR08 | Flow | | 747 | cfs |
| 02-08 | 02SANJUANR08 | Fluoride | Total | 0.64 | mg/L |
| 02-08 | 02SANJUANR08 | Gross alpha radioactivity, (A | Total | 3.4 | pCi/L |
| 02-08 | 02SANJUANR08 | Hardness, Ca, Mg | Dissolved | 170 | mg/L |
| 02-08 | 02SANJUANR08 | Hydroxide | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Kjeldahl nitrogen | Total | | mg/L |
| 02-08 | 02SANJUANR08 | Lead | Dissolved | 0.0011 | mg/L |
| 02-08 | 02SANJUANR08 | Lead | Total | 0.16 | mg/L |
| 02-08 | 02SANJUANR08 | Magnesium | Dissolved | 6.7 | mg/L |
| 02-08 | 02SANJUANR08 | Mercury | Total | 16 | ng/L |
| 02-08 | 02SANJUANR08 | Molybdenum | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Nickel | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Nickel | Total | 0.11 | mg/L |
| 02-08 | 02SANJUANR08 | pH | Total | 8.03 | None |
| 02-08 | 02SANJUANR08 | Potassium | Dissolved | 5.1 | mg/L |
| 02-08 | 02SANJUANR08 | Radium-226 | Total | 0.5 | pCi/L |
| 02-08 | 02SANJUANR08 | Radium-226/228 | Total | 0.5 | pCi/L |
| 02-08 | 02SANJUANR08 | Radium-228 | Total | | pCi/L |
| 02-08 | 02SANJUANR08 | Salinity | | 0.3 | 0/00 |
| 02-08 | 02SANJUANR08 | Selenium | Total | 0.012 | mg/L |
| 02-08 | 02SANJUANR08 | Silver | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Silver | Total | 0.0013 | mg/L |
| 02-08 | 02SANJUANR08 | Sodium | Dissolved | 72 | mg/L |
| 02-08 | 02SANJUANR08 | Specific conductance | | 608 | uS/cm |
| 02-08 | 02SANJUANR08 | Sulfate | Dissolved | 170 | mg/L |
| 02-08 | 02SANJUANR08 | Temperature, water | | 20.93 | deg C |
| 02-08 | 02SANJUANR08 | Thallium | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Thallium | Total | 0.0024 | mg/L |
| 02-08 | 02SANJUANR08 | Total dissolved solids | | 401 | mg/L |
| 02-08 | 02SANJUANR08 | Total suspended solids | Total | 11000 | mg/L |
| 02-08 | 02SANJUANR08 | Turbidity | | | NTU |
| 02-08 | 02SANJUANR08 | Uranium | Total | 0.0086 | mg/L |
| 02-08 | 02SANJUANR08 | Vanadium | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Weather comments (texC | urrent | | |
| 02-08 | 02SANJUANR08 | Weather comments (texP | ast 24 | | |
| 02-08 | 02SANJUANR08 | Zinc | Dissolved | | mg/L |

| | | | | | |
|-------|--------------|-------------------------------|-----------|-------|-------|
| 02-08 | 02SANJUANR08 | Zinc | Total | 0.83 | mg/L |
| 02-08 | 02SANJUANR08 | 17.alpha.-Estradiol | Total | | ng/L |
| 02-08 | 02SANJUANR08 | 4,4'-Isopropylidenediphenol | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Acetaminophen | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Alkalinity, Phenolphthalein | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Alkalinity, total | Dissolved | 110 | mg/L |
| 02-08 | 02SANJUANR08 | Aluminum | Dissolved | 0.04 | mg/L |
| 02-08 | 02SANJUANR08 | Aluminum | Total | 44 | mg/L |
| 02-08 | 02SANJUANR08 | Antimony | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Antimony | Total | | mg/L |
| 02-08 | 02SANJUANR08 | Arsenic | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Arsenic | Total | 0.055 | mg/L |
| 02-08 | 02SANJUANR08 | Barium | Total | 2.2 | mg/L |
| 02-08 | 02SANJUANR08 | Benzeneacetic acid, .alpha.-m | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Beryllium | Total | 0.012 | mg/L |
| 02-08 | 02SANJUANR08 | Bicarbonate | Dissolved | 110 | mg/L |
| 02-08 | 02SANJUANR08 | Boron | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Boron | Total | 0.26 | mg/L |
| 02-08 | 02SANJUANR08 | Cadmium | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Cadmium | Total | | mg/L |
| 02-08 | 02SANJUANR08 | Caffeine | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Calcium | Dissolved | 65 | mg/L |
| 02-08 | 02SANJUANR08 | Carbamazepine | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Carbonate | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Chloride | Dissolved | 16 | mg/L |
| 02-08 | 02SANJUANR08 | Chromium | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Chromium | Total | 0.15 | mg/L |
| 02-08 | 02SANJUANR08 | Cobalt | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Copper | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Copper | Total | 0.35 | mg/L |
| 02-08 | 02SANJUANR08 | Cyanide | Total | | mg/L |
| 02-08 | 02SANJUANR08 | Cyanide | Total | | mg/L |
| 02-08 | 02SANJUANR08 | Dissolved oxygen (DO) | | 8.61 | mg/L |
| 02-08 | 02SANJUANR08 | Dissolved oxygen saturation | | 101 | % |
| 02-08 | 02SANJUANR08 | Equilenin | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Estradiol | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Estriol | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Estrone | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Ethinyl Estradiol | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Flow | | 1370 | cfs |
| 02-08 | 02SANJUANR08 | Fluoride | Total | 0.42 | mg/L |
| 02-08 | 02SANJUANR08 | Gemfibrozil | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Gross alpha radioactivity, (A | Total | 2.5 | pCi/L |
| 02-08 | 02SANJUANR08 | Hardness, Ca, Mg | Dissolved | 200 | mg/L |
| 02-08 | 02SANJUANR08 | Hydroxide | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Iopromide | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Kjeldahl nitrogen | Total | | mg/L |
| 02-08 | 02SANJUANR08 | Lead | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Lead | Total | 0.23 | mg/L |

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|-------|--------------|-------------------------|-----------|--------|-------|
| 02-08 | 02SANJUANR08 | Magnesium | Dissolved | 10 | mg/L |
| 02-08 | 02SANJUANR08 | Mercury | Total | 60 | ng/L |
| 02-08 | 02SANJUANR08 | Molybdenum | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | N,N-Diethyl-m-toluamide | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Naproxen | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Nickel | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Nickel | Total | 0.12 | mg/L |
| 02-08 | 02SANJUANR08 | pH | Total | 8.04 | None |
| 02-08 | 02SANJUANR08 | Phenytoin | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Potassium | Dissolved | 5 | mg/L |
| 02-08 | 02SANJUANR08 | Primidone | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Progesterone | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Radium-226 | Total | | pCi/L |
| 02-08 | 02SANJUANR08 | Radium-226/228 | Total | | pCi/L |
| 02-08 | 02SANJUANR08 | Radium-228 | Total | | pCi/L |
| 02-08 | 02SANJUANR08 | Salicylic Acid | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Salinity | | 0.33 | 0/00 |
| 02-08 | 02SANJUANR08 | Selenium | Total | | mg/L |
| 02-08 | 02SANJUANR08 | Silver | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Silver | Total | | mg/L |
| 02-08 | 02SANJUANR08 | Sodium | Dissolved | 60 | mg/L |
| 02-08 | 02SANJUANR08 | Specific conductance | | 683 | uS/cm |
| 02-08 | 02SANJUANR08 | Sulfamethoxazole | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Sulfate | Dissolved | 200 | mg/L |
| 02-08 | 02SANJUANR08 | Temperature, water | | 23.25 | deg C |
| 02-08 | 02SANJUANR08 | Testosterone | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Thallium | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Thallium | Total | | mg/L |
| 02-08 | 02SANJUANR08 | Thiabendazole | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Total dissolved solids | | 451 | mg/L |
| 02-08 | 02SANJUANR08 | Total suspended solids | Total | 8100 | mg/L |
| 02-08 | 02SANJUANR08 | Triclocarban | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Triclosan | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Trimethoprim | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Turbidity | | | NTU |
| 02-08 | 02SANJUANR08 | Uranium | Total | 0.0055 | mg/L |
| 02-08 | 02SANJUANR08 | Vanadium | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Warfarin | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Weather comments (text) | Current | | |
| 02-08 | 02SANJUANR08 | Weather comments (text) | Past 24 | | |
| 02-08 | 02SANJUANR08 | Zinc | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Zinc | Total | 0.9 | mg/L |
| 06-32 | 06APSSEEP132 | Alkalinity, total | Dissolved | 240 | mg/L |
| 06-32 | 06APSSEEP132 | Aluminum | Total | 9 | mg/L |
| 06-32 | 06APSSEEP132 | Aluminum | Dissolved | | mg/L |
| 06-32 | 06APSSEEP132 | Ammonia-nitrogen | Total | | mg/L |
| 06-32 | 06APSSEEP132 | Antimony | Dissolved | | mg/L |
| 06-32 | 06APSSEEP132 | Antimony | Total | | mg/L |
| 06-32 | 06APSSEEP132 | Arsenic | Dissolved | | mg/L |

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|-------|---|-----------|---------------|-------|
| 06-32 | 06APSSEEP132 Arsenic | Total | | mg/L |
| 06-32 | 06APSSEEP132 Barium | Total | 0.24 | mg/L |
| 06-32 | 06APSSEEP132 Beryllium | Total | | mg/L |
| 06-32 | 06APSSEEP132 Bicarbonate | Dissolved | 240 | mg/L |
| 06-32 | 06APSSEEP132 Boron | Dissolved | 20 | mg/L |
| 06-32 | 06APSSEEP132 Boron | Total | 26 | mg/L |
| 06-32 | 06APSSEEP132 Cadmium | Dissolved | | mg/L |
| 06-32 | 06APSSEEP132 Cadmium | Total | | mg/L |
| 06-32 | 06APSSEEP132 Calcium | Dissolved | 450 | mg/L |
| 06-32 | 06APSSEEP132 Carbonate | Dissolved | | mg/L |
| 06-32 | 06APSSEEP132 Chloride | Dissolved | 300 | mg/L |
| 06-32 | 06APSSEEP132 Chromium | Dissolved | | mg/L |
| 06-32 | 06APSSEEP132 Chromium | Total | | mg/L |
| 06-32 | 06APSSEEP132 Cobalt | Dissolved | 0.0067 | mg/L |
| 06-32 | 06APSSEEP132 Copper | Dissolved | 0.0053 | mg/L |
| 06-32 | 06APSSEEP132 Copper | Total | 0.0163 | mg/L |
| 06-32 | 06APSSEEP132 Current weather cloud cover | | Clear | |
| 06-32 | 06APSSEEP132 Current weather precipitation | | None | |
| 06-32 | 06APSSEEP132 Current weather wind | | Breeze | |
| 06-32 | 06APSSEEP132 Cyanide | Total | | mg/L |
| 06-32 | 06APSSEEP132 Fluoride | Total | | mg/L |
| 06-32 | 06APSSEEP132 Gross alpha radioactivity, (A | Total | 9.2 | pCi/L |
| 06-32 | 06APSSEEP132 Hydroxide | Dissolved | | mg/L |
| 06-32 | 06APSSEEP132 Kjeldahl nitrogen | Total | 2.2 | mg/L |
| 06-32 | 06APSSEEP132 Last 24 hour weather cloud cover | | Partly cloudy | |
| 06-32 | 06APSSEEP132 Last 24 hour weather precipitation | | None | |
| 06-32 | 06APSSEEP132 Last 24 hour weather wind | | Windy | |
| 06-32 | 06APSSEEP132 Lead | Dissolved | | mg/L |
| 06-32 | 06APSSEEP132 Lead | Total | | mg/L |
| 06-32 | 06APSSEEP132 Magnesium | Dissolved | 540 | mg/L |
| 06-32 | 06APSSEEP132 Mercury | Total | 0.63 | ng/L |
| 06-32 | 06APSSEEP132 Molybdenum | Dissolved | 0.0051 | mg/L |
| 06-32 | 06APSSEEP132 Nickel | Dissolved | 0.12 | mg/L |
| 06-32 | 06APSSEEP132 Nickel | Total | 0.17 | mg/L |
| 06-32 | 06APSSEEP132 Nitrate | Total | 0.25 | mg/L |
| 06-32 | 06APSSEEP132 Nitrite | Total | | mg/L |
| 06-32 | 06APSSEEP132 pH | Total | 7.68 | None |
| 06-32 | 06APSSEEP132 Phosphorus | Total | 0.092 | mg/L |
| 06-32 | 06APSSEEP132 Potassium | Dissolved | 54 | mg/L |
| 06-32 | 06APSSEEP132 Radium-226 | Total | | pCi/L |
| 06-32 | 06APSSEEP132 Radium-228 | Total | | pCi/L |
| 06-32 | 06APSSEEP132 Salinity | | 4.8 | 0/00 |
| 06-32 | 06APSSEEP132 Selenium | Total | | mg/L |
| 06-32 | 06APSSEEP132 Silver | Dissolved | 0.0048 | mg/L |
| 06-32 | 06APSSEEP132 Silver | Total | | mg/L |
| 06-32 | 06APSSEEP132 Sodium | Dissolved | 1500 | mg/L |
| 06-32 | 06APSSEEP132 Sodium | Total | 1700 | mg/L |
| 06-32 | 06APSSEEP132 Specific conductance | | 8615 | uS/cm |
| 06-32 | 06APSSEEP132 Sulfate | Dissolved | 5600 | mg/L |

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|-------|--------------|-------------------------------|-----------|---------------|-------|
| 06-32 | 06APSSEEP132 | Temperature, water | | 24.59 | deg C |
| 06-32 | 06APSSEEP132 | Thallium | Dissolved | | mg/L |
| 06-32 | 06APSSEEP132 | Thallium | Total | | mg/L |
| 06-32 | 06APSSEEP132 | Total dissolved solids | | 5687 | mg/L |
| 06-32 | 06APSSEEP132 | Total suspended solids | Total | 300 | mg/L |
| 06-32 | 06APSSEEP132 | Turbidity | | | NTU |
| 06-32 | 06APSSEEP132 | Uranium | Total | 0.0149 | mg/L |
| 06-32 | 06APSSEEP132 | Vanadium | Dissolved | 0.0046 | mg/L |
| 06-32 | 06APSSEEP132 | Zinc | Dissolved | | mg/L |
| 06-32 | 06APSSEEP132 | Zinc | Total | | mg/L |
| 06-35 | 06APSTRIBX35 | Alkalinity, total | Dissolved | 120 | mg/L |
| 06-35 | 06APSTRIBX35 | Aluminum | Dissolved | | mg/L |
| 06-35 | 06APSTRIBX35 | Aluminum | Total | 4 | mg/L |
| 06-35 | 06APSTRIBX35 | Ammonia-nitrogen | Total | 0.028 | mg/L |
| 06-35 | 06APSTRIBX35 | Antimony | Total | 0.0007 | mg/L |
| 06-35 | 06APSTRIBX35 | Antimony | Dissolved | 0.0008 | mg/L |
| 06-35 | 06APSTRIBX35 | Arsenic | Dissolved | 0.0018 | mg/L |
| 06-35 | 06APSTRIBX35 | Arsenic | Total | 0.0031 | mg/L |
| 06-35 | 06APSTRIBX35 | Barium | Total | 0.16 | mg/L |
| 06-35 | 06APSTRIBX35 | Beryllium | Total | | mg/L |
| 06-35 | 06APSTRIBX35 | Bicarbonate | Dissolved | 120 | mg/L |
| 06-35 | 06APSTRIBX35 | Boron | Dissolved | 0.59 | mg/L |
| 06-35 | 06APSTRIBX35 | Boron | Total | 0.6 | mg/L |
| 06-35 | 06APSTRIBX35 | Cadmium | Dissolved | | mg/L |
| 06-35 | 06APSTRIBX35 | Cadmium | Total | | mg/L |
| 06-35 | 06APSTRIBX35 | Calcium | Dissolved | 89 | mg/L |
| 06-35 | 06APSTRIBX35 | Carbonate | Dissolved | | mg/L |
| 06-35 | 06APSTRIBX35 | Chloride | Dissolved | 45 | mg/L |
| 06-35 | 06APSTRIBX35 | Chromium | Dissolved | | mg/L |
| 06-35 | 06APSTRIBX35 | Chromium | Total | 0.0025 | mg/L |
| 06-35 | 06APSTRIBX35 | Cobalt | Dissolved | | mg/L |
| 06-35 | 06APSTRIBX35 | Copper | Dissolved | 0.0034 | mg/L |
| 06-35 | 06APSTRIBX35 | Copper | Total | 0.005 | mg/L |
| 06-35 | 06APSTRIBX35 | Current weather cloud cover | | Partly cloudy | |
| 06-35 | 06APSTRIBX35 | Current weather precipitation | | None | |
| 06-35 | 06APSTRIBX35 | Current weather temperature | | Cold | |
| 06-35 | 06APSTRIBX35 | Current weather wind | | Calm | |
| 06-35 | 06APSTRIBX35 | Cyanide | Total | | mg/L |
| 06-35 | 06APSTRIBX35 | Detergent suds | | None | |
| 06-35 | 06APSTRIBX35 | Dissolved oxygen (DO) | | 7.81 | mg/L |
| 06-35 | 06APSTRIBX35 | Dissolved oxygen saturation | | 86.1 | % |
| 06-35 | 06APSTRIBX35 | Fish kill | | None | |
| 06-35 | 06APSTRIBX35 | Floating algae mats | | None | |
| 06-35 | 06APSTRIBX35 | Floating debris | | None | |
| 06-35 | 06APSTRIBX35 | Floating garbage | | None | |
| 06-35 | 06APSTRIBX35 | Flow | | 17.4 | cfs |
| 06-35 | 06APSTRIBX35 | Fluoride | Total | 0.64 | mg/L |
| 06-35 | 06APSTRIBX35 | Gross alpha radioactivity, (A | Total | 9.3 | pCi/L |
| 06-35 | 06APSTRIBX35 | Hydroxide | Dissolved | | mg/L |

| | | | | |
|-------|---|-----------|------------|-------|
| 06-35 | 06APSTRIBX35 Kjeldahl nitrogen | Total | 1.1 | mg/L |
| 06-35 | 06APSTRIBX35 Last 24 hour weather cloud cover | | Cloudy | |
| 06-35 | 06APSTRIBX35 Last 24 hour weather precipitation | | Heavy rain | |
| 06-35 | 06APSTRIBX35 Last 24 hour weather temperature | | Cold | |
| 06-35 | 06APSTRIBX35 Last 24 hour weather wind | | Windy | |
| 06-35 | 06APSTRIBX35 Lead | Dissolved | | mg/L |
| 06-35 | 06APSTRIBX35 Lead | Total | 0.0031 | mg/L |
| 06-35 | 06APSTRIBX35 Magnesium | Dissolved | 34 | mg/L |
| 06-35 | 06APSTRIBX35 Mercury | Total | 9.2 | ng/L |
| 06-35 | 06APSTRIBX35 Molybdenum | Dissolved | 0.0081 | mg/L |
| 06-35 | 06APSTRIBX35 Nickel | Dissolved | | mg/L |
| 06-35 | 06APSTRIBX35 Nickel | Total | 0.0026 | mg/L |
| 06-35 | 06APSTRIBX35 Nitrate | Total | | mg/L |
| 06-35 | 06APSTRIBX35 Nitrite | Total | 0.002 | mg/L |
| 06-35 | 06APSTRIBX35 pH | Total | 8.4 | None |
| 06-35 | 06APSTRIBX35 Phosphorus | Total | 0.24 | mg/L |
| 06-35 | 06APSTRIBX35 Potassium | Dissolved | 7.8 | mg/L |
| 06-35 | 06APSTRIBX35 Radium-226 | Total | | pCi/L |
| 06-35 | 06APSTRIBX35 Radium-228 | Total | | pCi/L |
| 06-35 | 06APSTRIBX35 Salinity | | 0.54 | 0/00 |
| 06-35 | 06APSTRIBX35 Selenium | Total | 0.0003 | mg/L |
| 06-35 | 06APSTRIBX35 Silver | Dissolved | | mg/L |
| 06-35 | 06APSTRIBX35 Silver | Total | | mg/L |
| 06-35 | 06APSTRIBX35 Sodium | Dissolved | 120 | mg/L |
| 06-35 | 06APSTRIBX35 Specific conductance | | 1095 | uS/cm |
| 06-35 | 06APSTRIBX35 Sulfate | Total | 350 | mg/L |
| 06-35 | 06APSTRIBX35 Sulfate | Dissolved | 390 | mg/L |
| 06-35 | 06APSTRIBX35 Temperature, water | | 20.09 | deg C |
| 06-35 | 06APSTRIBX35 Thallium | Dissolved | | mg/L |
| 06-35 | 06APSTRIBX35 Thallium | Total | 0.0007 | mg/L |
| 06-35 | 06APSTRIBX35 Total dissolved solids | | 723 | mg/L |
| 06-35 | 06APSTRIBX35 Total suspended solids | Total | 240 | mg/L |
| 06-35 | 06APSTRIBX35 Turbidity | | 114 | NTU |
| 06-35 | 06APSTRIBX35 Uranium | Total | 0.0042 | mg/L |
| 06-35 | 06APSTRIBX35 Vanadium | Dissolved | | mg/L |
| 06-35 | 06APSTRIBX35 Zinc | Dissolved | | mg/L |
| 06-35 | 06APSTRIBX35 Zinc | Total | 0.016 | mg/L |
| 06-01 | 06CHACORIV01 Alkalinity, total | | 131 | mg/L |
| 06-01 | 06CHACORIV01 Aluminum | Total | 2 | mg/L |
| 06-01 | 06CHACORIV01 Ammonia-nitrogen | Total | | mg/L |
| 06-01 | 06CHACORIV01 Anion/cation ratio | Total | 1.04 | |
| 06-01 | 06CHACORIV01 Antimony | Total | | mg/L |
| 06-01 | 06CHACORIV01 Arsenic | Total | | mg/L |
| 06-01 | 06CHACORIV01 Barium | Total | 0.09 | mg/L |
| 06-01 | 06CHACORIV01 Beryllium | Total | | mg/L |
| 06-01 | 06CHACORIV01 Bicarbonate | | 112 | mg/L |
| 06-01 | 06CHACORIV01 Biochemical oxygen demand, standard conditions | | | mg/L |
| 06-01 | 06CHACORIV01 Cadmium | Total | | mg/L |
| 06-01 | 06CHACORIV01 Calcium | Total | 52.7 | mg/L |

| | | | | |
|-------|-------------------------------------|-----------|-------|-------|
| 06-01 | 06CHACORIV01 Carbonate | | 18 | mg/L |
| 06-01 | 06CHACORIV01 Chloride | Total | 55 | mg/L |
| 06-01 | 06CHACORIV01 Chromium | Total | | mg/L |
| 06-01 | 06CHACORIV01 Copper | Total | 0.02 | mg/L |
| 06-01 | 06CHACORIV01 Dissolved oxygen (DO) | | 8.6 | mg/L |
| 06-01 | 06CHACORIV01 Fluoride | Total | 0.66 | mg/L |
| 06-01 | 06CHACORIV01 Hardness, Ca, Mg | | 231 | mg/L |
| 06-01 | 06CHACORIV01 Iron | Total | 1.55 | mg/L |
| 06-01 | 06CHACORIV01 Kjeldahl nitrogen | Total | 1.2 | mg/L |
| 06-01 | 06CHACORIV01 Lead | Total | | mg/L |
| 06-01 | 06CHACORIV01 Magnesium | Total | 24 | mg/L |
| 06-01 | 06CHACORIV01 Manganese | Total | 0.025 | mg/L |
| 06-01 | 06CHACORIV01 Mercury | Total | | mg/L |
| 06-01 | 06CHACORIV01 Nickel | Total | | mg/L |
| 06-01 | 06CHACORIV01 Nitrate | Total | 0.35 | mg/L |
| 06-01 | 06CHACORIV01 Nitrite | Total | | mg/L |
| 06-01 | 06CHACORIV01 Orthophosphate | | | mg/L |
| 06-01 | 06CHACORIV01 pH | Total | 8.4 | None |
| 06-01 | 06CHACORIV01 pH | Total | 8.8 | None |
| 06-01 | 06CHACORIV01 Phosphorus | | 0.02 | mg/L |
| 06-01 | 06CHACORIV01 Salinity | | 0.60 | 0/00 |
| 06-01 | 06CHACORIV01 Selenium | Total | | mg/L |
| 06-01 | 06CHACORIV01 Silver | Total | | mg/L |
| 06-01 | 06CHACORIV01 Sodium | Total | 161 | mg/L |
| 06-01 | 06CHACORIV01 Specific conductance | | 1192 | uS/cm |
| 06-01 | 06CHACORIV01 Sulfate | Total | 343 | mg/L |
| 06-01 | 06CHACORIV01 Temperature, water | | 24.2 | deg C |
| 06-01 | 06CHACORIV01 Thallium | Total | | mg/L |
| 06-01 | 06CHACORIV01 Total dissolved solids | | 579 | mg/L |
| 06-01 | 06CHACORIV01 Total dissolved solids | | 816 | mg/L |
| 06-01 | 06CHACORIV01 Total solids | | 1000 | mg/L |
| 06-01 | 06CHACORIV01 Turbidity | | 67.2 | NTU |
| 06-01 | 06CHACORIV01 Zinc | Total | | mg/L |
| 06-01 | 06CHACORIV01 Alkalinity, total | | 82 | mg/L |
| 06-01 | 06CHACORIV01 Aluminum | Dissolved | 0.05 | mg/L |
| 06-01 | 06CHACORIV01 Ammonia-nitrogen | Total | | mg/L |
| 06-01 | 06CHACORIV01 Anion/cation ratio | Total | 1.2 | |
| 06-01 | 06CHACORIV01 Antimony | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Arsenic | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Barium | Dissolved | 0.022 | mg/L |
| 06-01 | 06CHACORIV01 Beryllium | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Bicarbonate | | 78 | mg/L |
| 06-01 | 06CHACORIV01 Boron | Dissolved | 0.31 | mg/L |
| 06-01 | 06CHACORIV01 Bromide | | | mg/L |
| 06-01 | 06CHACORIV01 Cadmium | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Calcium | Total | 490 | mg/L |
| 06-01 | 06CHACORIV01 Carbonate | | 4 | mg/L |
| 06-01 | 06CHACORIV01 Chloride | Total | 28 | mg/L |
| 06-01 | 06CHACORIV01 Chlorine | | | mg/L |

| | | | | |
|-------|---|-----------|--------|-------|
| 06-01 | 06CHACORIV01 Chromium | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Cobalt | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Copper | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Cyanide | Total | | mg/L |
| 06-01 | 06CHACORIV01 Dissolved oxygen (DO) | | 10.42 | mg/L |
| 06-01 | 06CHACORIV01 Flow, stream class (choice list) | | 6 | None |
| 06-01 | 06CHACORIV01 Fluoride | Total | 0.75 | mg/L |
| 06-01 | 06CHACORIV01 Hardness, Ca | | 1200 | mg/L |
| 06-01 | 06CHACORIV01 Hydrocarbons, Diesel: C10-C22 | | | mg/L |
| 06-01 | 06CHACORIV01 Hydrocarbons, Fuel: C10-C32 | | | mg/L |
| 06-01 | 06CHACORIV01 Hydrocarbons, Gasoline: C6-C10 | | | mg/L |
| 06-01 | 06CHACORIV01 Hydrocarbons, Oil: C22-C32 | | | mg/L |
| 06-01 | 06CHACORIV01 Hydroxide | | | mg/L |
| 06-01 | 06CHACORIV01 Lead | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Magnesium | Total | 150 | mg/L |
| 06-01 | 06CHACORIV01 Mercury | Total | 0.0014 | mg/L |
| 06-01 | 06CHACORIV01 Mercury | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Molybdenum | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Nickel | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Nitrate | Total | 3 | mg/L |
| 06-01 | 06CHACORIV01 Organic carbon | Total | 6.96 | mg/L |
| 06-01 | 06CHACORIV01 Orthophosphate | | | mg/L |
| 06-01 | 06CHACORIV01 pH | Total | 8.29 | None |
| 06-01 | 06CHACORIV01 pH | Total | 8.38 | None |
| 06-01 | 06CHACORIV01 Phosphorus | | | mg/L |
| 06-01 | 06CHACORIV01 Potassium | Total | 51 | mg/L |
| 06-01 | 06CHACORIV01 Salinity | | 0.40 | 0/00 |
| 06-01 | 06CHACORIV01 Selenium | Total | 0.012 | mg/L |
| 06-01 | 06CHACORIV01 Selenium | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Silica | Total | 600 | mg/L |
| 06-01 | 06CHACORIV01 Silver | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Sodium | Total | 270 | mg/L |
| 06-01 | 06CHACORIV01 Specific conductance | | 12200 | uS/cm |
| 06-01 | 06CHACORIV01 Sulfate | Total | 460 | mg/L |
| 06-01 | 06CHACORIV01 Sulfide | | | mg/L |
| 06-01 | 06CHACORIV01 Temperature, water | | 6.7 | deg C |
| 06-01 | 06CHACORIV01 Thallium | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Total dissolved solids | | 8050 | mg/L |
| 06-01 | 06CHACORIV01 Total dissolved solids | | 920 | mg/L |
| 06-01 | 06CHACORIV01 Total suspended solids | Total | 47000 | mg/L |
| 06-01 | 06CHACORIV01 Turbidity | | | NTU |
| 06-01 | 06CHACORIV01 Vanadium | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Zinc | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Alkalinity, total | | 500 | mg/L |
| 06-01 | 06CHACORIV01 Aluminum | Dissolved | 6.7 | mg/L |
| 06-01 | 06CHACORIV01 Ammonia-nitrogen | Total | | mg/L |
| 06-01 | 06CHACORIV01 Anion/cation ratio | Total | 0.91 | |
| 06-01 | 06CHACORIV01 Antimony | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Arsenic | Dissolved | 0.012 | mg/L |

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|-------|-------------------------------------|-----------|---------|-------|
| 06-01 | 06CHACORIV01 Barium | Dissolved | 0.89 | mg/L |
| 06-01 | 06CHACORIV01 Beryllium | Dissolved | 0.021 | mg/L |
| 06-01 | 06CHACORIV01 Bicarbonate | | 470 | mg/L |
| 06-01 | 06CHACORIV01 Boron | Dissolved | 0.16 | mg/L |
| 06-01 | 06CHACORIV01 Bromide | | | mg/L |
| 06-01 | 06CHACORIV01 Cadmium | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Calcium | Total | 630 | mg/L |
| 06-01 | 06CHACORIV01 Carbonate | | 28 | mg/L |
| 06-01 | 06CHACORIV01 Chloride | Total | 6.7 | mg/L |
| 06-01 | 06CHACORIV01 Chlorine | | | mg/L |
| 06-01 | 06CHACORIV01 Chromium | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Chromium(III) | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Chromium(VI) | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Cobalt | Dissolved | 0.06 | mg/L |
| 06-01 | 06CHACORIV01 Copper | Dissolved | 0.032 | mg/L |
| 06-01 | 06CHACORIV01 Cyanide | Total | | mg/L |
| 06-01 | 06CHACORIV01 Dissolved oxygen (DO) | | 7.69 | mg/L |
| 06-01 | 06CHACORIV01 Flow | | 56.87 | cfs |
| 06-01 | 06CHACORIV01 Fluoride | Total | 1.4 | mg/L |
| 06-01 | 06CHACORIV01 Hardness, Ca, Mg | | 2100 | mg/L |
| 06-01 | 06CHACORIV01 Hydroxide | | | mg/L |
| 06-01 | 06CHACORIV01 Lead | Dissolved | 0.026 | mg/L |
| 06-01 | 06CHACORIV01 Magnesium | Total | 120 | mg/L |
| 06-01 | 06CHACORIV01 Mercury | Total | 0.00095 | mg/L |
| 06-01 | 06CHACORIV01 Mercury | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Molybdenum | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Nickel | Dissolved | 0.031 | mg/L |
| 06-01 | 06CHACORIV01 Nitrate | Total | 3.1 | mg/L |
| 06-01 | 06CHACORIV01 Orthophosphate | | 0.27 | mg/L |
| 06-01 | 06CHACORIV01 pH | Total | 8.31 | None |
| 06-01 | 06CHACORIV01 pH | Total | 8.42 | None |
| 06-01 | 06CHACORIV01 Phosphorus | | 7.9 | mg/L |
| 06-01 | 06CHACORIV01 Potassium | Total | 65 | mg/L |
| 06-01 | 06CHACORIV01 Salinity | | 0.10 | 0/00 |
| 06-01 | 06CHACORIV01 Selenium | Dissolved | 0.002 | mg/L |
| 06-01 | 06CHACORIV01 Selenium | Total | 0.04 | mg/L |
| 06-01 | 06CHACORIV01 Silica | Total | 690 | mg/L |
| 06-01 | 06CHACORIV01 Silver | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Sodium | Total | 290 | mg/L |
| 06-01 | 06CHACORIV01 Specific conductance | | 754 | uS/cm |
| 06-01 | 06CHACORIV01 Sulfate | Total | 170 | mg/L |
| 06-01 | 06CHACORIV01 Sulfide | | 25 | mg/L |
| 06-01 | 06CHACORIV01 Temperature, water | | 21 | deg C |
| 06-01 | 06CHACORIV01 Thallium | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Total dissolved solids | | 498 | mg/L |
| 06-01 | 06CHACORIV01 Total dissolved solids | | 2600 | mg/L |
| 06-01 | 06CHACORIV01 Total suspended solids | Total | 47000 | mg/L |
| 06-01 | 06CHACORIV01 Turbidity | | | NTU |
| 06-01 | 06CHACORIV01 Vanadium | Dissolved | 0.026 | mg/L |

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|-------|--|-----------|--------|-------|
| 06-01 | 06CHACORIV01 Zinc | Dissolved | 0.13 | mg/L |
| 06-01 | 06CHACORIV01 Alkalinity, total | | 140 | mg/L |
| 06-01 | 06CHACORIV01 Aluminum | Dissolved | 0.03 | mg/L |
| 06-01 | 06CHACORIV01 Ammonia-nitrogen | Total | | mg/L |
| 06-01 | 06CHACORIV01 Anion/cation ratio | Total | 1.03 | |
| 06-01 | 06CHACORIV01 Antimony | Dissolved | 0.0035 | mg/L |
| 06-01 | 06CHACORIV01 Arsenic | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Barium | Dissolved | 0.12 | mg/L |
| 06-01 | 06CHACORIV01 Beryllium | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Bicarbonate | | 140 | mg/L |
| 06-01 | 06CHACORIV01 Boron | Dissolved | 0.91 | mg/L |
| 06-01 | 06CHACORIV01 Bromide | | | mg/L |
| 06-01 | 06CHACORIV01 Cadmium | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Calcium | Total | 100 | mg/L |
| 06-01 | 06CHACORIV01 Carbonate | | | mg/L |
| 06-01 | 06CHACORIV01 Chloride | Total | 48 | mg/L |
| 06-01 | 06CHACORIV01 Chlorine | | | mg/L |
| 06-01 | 06CHACORIV01 Chromium | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Chromium(III) | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Chromium(VI) | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Cobalt | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Copper | Dissolved | 0.013 | mg/L |
| 06-01 | 06CHACORIV01 Cyanide | Total | | mg/L |
| 06-01 | 06CHACORIV01 Dissolved oxygen (DO) | | 8.92 | mg/L |
| 06-01 | 06CHACORIV01 Dissolved oxygen saturation | | 101.6 | % |
| 06-01 | 06CHACORIV01 Flow | | 19.5 | cfs |
| 06-01 | 06CHACORIV01 Fluoride | Total | 0.91 | mg/L |
| 06-01 | 06CHACORIV01 Hardness, Ca, Mg | | 460 | mg/L |
| 06-01 | 06CHACORIV01 Hydroxide | | | mg/L |
| 06-01 | 06CHACORIV01 Lead | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Magnesium | Total | 50 | mg/L |
| 06-01 | 06CHACORIV01 Mercury | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Mercury | Total | | mg/L |
| 06-01 | 06CHACORIV01 Molybdenum | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Nickel | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Nitrate | Total | | mg/L |
| 06-01 | 06CHACORIV01 Orthophosphate | | 0.12 | mg/L |
| 06-01 | 06CHACORIV01 pH | Total | 8.7 | None |
| 06-01 | 06CHACORIV01 pH | Total | 8.34 | None |
| 06-01 | 06CHACORIV01 Phosphorus | | | mg/L |
| 06-01 | 06CHACORIV01 Potassium | Total | 11 | mg/L |
| 06-01 | 06CHACORIV01 Salinity | | 0.50 | 0/00 |
| 06-01 | 06CHACORIV01 Selenium | Dissolved | 0.003 | mg/L |
| 06-01 | 06CHACORIV01 Selenium | Total | 0.003 | mg/L |
| 06-01 | 06CHACORIV01 Silica | Total | 9.7 | mg/L |
| 06-01 | 06CHACORIV01 Silver | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Sodium | Total | 140 | mg/L |
| 06-01 | 06CHACORIV01 Specific conductance | | 1426 | uS/cm |
| 06-01 | 06CHACORIV01 Sulfate | Total | 540 | mg/L |

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|-------|--|-----------|--------|-------|
| 06-01 | 06CHACORIV01 Sulfide | | | mg/L |
| 06-01 | 06CHACORIV01 Temperature, water | | 12.6 | deg C |
| 06-01 | 06CHACORIV01 Thallium | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Total dissolved solids | | 941 | mg/L |
| 06-01 | 06CHACORIV01 Total dissolved solids | | 1000 | mg/L |
| 06-01 | 06CHACORIV01 Total suspended solids | Total | 22 | mg/L |
| 06-01 | 06CHACORIV01 Turbidity | | 124 | NTU |
| 06-01 | 06CHACORIV01 Vanadium | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Zinc | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Alkalinity, total | | 570 | mg/L |
| 06-01 | 06CHACORIV01 Aluminum | Dissolved | 2.1 | mg/L |
| 06-01 | 06CHACORIV01 Ammonia-nitrogen | Total | 10 | mg/L |
| 06-01 | 06CHACORIV01 Anion/cation ratio | Total | 0.36 | |
| 06-01 | 06CHACORIV01 Antimony | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Arsenic | Dissolved | 0.0071 | mg/L |
| 06-01 | 06CHACORIV01 Barium | Dissolved | 0.076 | mg/L |
| 06-01 | 06CHACORIV01 Beryllium | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Bicarbonate | | 570 | mg/L |
| 06-01 | 06CHACORIV01 Boron | Dissolved | 0.28 | mg/L |
| 06-01 | 06CHACORIV01 Bromide | | | mg/L |
| 06-01 | 06CHACORIV01 Cadmium | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Calcium | Total | 45 | mg/L |
| 06-01 | 06CHACORIV01 Carbonate | | | mg/L |
| 06-01 | 06CHACORIV01 Chloride | Total | 30 | mg/L |
| 06-01 | 06CHACORIV01 Chlorine | | 0.27 | mg/L |
| 06-01 | 06CHACORIV01 Chromium | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Chromium(III) | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Chromium(VI) | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Cobalt | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Copper | Dissolved | 0.012 | mg/L |
| 06-01 | 06CHACORIV01 Cyanide | Total | | mg/L |
| 06-01 | 06CHACORIV01 Dissolved oxygen (DO) | | 9.2 | mg/L |
| 06-01 | 06CHACORIV01 Dissolved oxygen saturation | | 94.3 | % |
| 06-01 | 06CHACORIV01 Fluoride | Total | 1.3 | mg/L |
| 06-01 | 06CHACORIV01 Gross alpha radioactivity, (A | Total | 15.3 | pCi/L |
| 06-01 | 06CHACORIV01 Hardness, Ca, Mg | | 200 | mg/L |
| 06-01 | 06CHACORIV01 Hydroxide | | | mg/L |
| 06-01 | 06CHACORIV01 Lead | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Magnesium | Total | 22 | mg/L |
| 06-01 | 06CHACORIV01 Mercury | Total | 0.003 | mg/L |
| 06-01 | 06CHACORIV01 Mercury | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Molybdenum | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Nickel | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Nitrate | Total | 9 | mg/L |
| 06-01 | 06CHACORIV01 Orthophosphate | | | mg/L |
| 06-01 | 06CHACORIV01 pH | Total | 8.23 | None |
| 06-01 | 06CHACORIV01 pH | Total | 8.33 | None |
| 06-01 | 06CHACORIV01 Phosphorus | | 2.2 | mg/L |
| 06-01 | 06CHACORIV01 Potassium | Total | 17 | mg/L |

| | | | | | |
|-------|--------------|--|-----------|--------|-------|
| 06-01 | 06CHACORIV01 | Salinity | | 0.50 | 0/00 |
| 06-01 | 06CHACORIV01 | Selenium | Dissolved | 0.0072 | mg/L |
| 06-01 | 06CHACORIV01 | Selenium | Total | | mg/L |
| 06-01 | 06CHACORIV01 | Silica | Total | 16 | mg/L |
| 06-01 | 06CHACORIV01 | Silver | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 | Sodium | Total | 27 | mg/L |
| 06-01 | 06CHACORIV01 | Specific conductance | | 1422 | uS/cm |
| 06-01 | 06CHACORIV01 | Sulfate | Total | 340 | mg/L |
| 06-01 | 06CHACORIV01 | Sulfide | | | mg/L |
| 06-01 | 06CHACORIV01 | Temperature, water | | 8.3 | deg C |
| 06-01 | 06CHACORIV01 | Thallium | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 | Total dissolved solids | | 939 | mg/L |
| 06-01 | 06CHACORIV01 | Total dissolved solids | | 5600 | mg/L |
| 06-01 | 06CHACORIV01 | Total suspended solids | Total | 80000 | mg/L |
| 06-01 | 06CHACORIV01 | Turbidity | | | NTU |
| 06-01 | 06CHACORIV01 | Uranium | Total | 0.139 | ug/g |
| 06-01 | 06CHACORIV01 | Vanadium | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 | Zinc | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 | Alkalinity, total | | 460 | mg/L |
| 06-01 | 06CHACORIV01 | Aluminum | Total | 300 | mg/L |
| 06-01 | 06CHACORIV01 | Ammonia-nitrogen | Total | | mg/L |
| 06-01 | 06CHACORIV01 | Antimony | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 | Antimony | Total | | mg/L |
| 06-01 | 06CHACORIV01 | Arsenic | Total | 0.0034 | mg/L |
| 06-01 | 06CHACORIV01 | Arsenic | Dissolved | 0.009 | mg/L |
| 06-01 | 06CHACORIV01 | Beryllium | Dissolved | 0.016 | mg/L |
| 06-01 | 06CHACORIV01 | Beryllium | Total | 0.055 | mg/L |
| 06-01 | 06CHACORIV01 | Bicarbonate | | 450 | mg/L |
| 06-01 | 06CHACORIV01 | Boron | Total | 0.27 | mg/L |
| 06-01 | 06CHACORIV01 | Cadmium | Dissolved | 0.0014 | mg/L |
| 06-01 | 06CHACORIV01 | Cadmium | Total | | mg/L |
| 06-01 | 06CHACORIV01 | Calcium | Total | 150 | mg/L |
| 06-01 | 06CHACORIV01 | Carbonate | | 8 | mg/L |
| 06-01 | 06CHACORIV01 | Chloride | Total | 10 | mg/L |
| 06-01 | 06CHACORIV01 | Chromium | Total | 0.018 | mg/L |
| 06-01 | 06CHACORIV01 | Chromium | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 | Cobalt | Dissolved | 0.061 | mg/L |
| 06-01 | 06CHACORIV01 | Copper | Dissolved | 0.042 | mg/L |
| 06-01 | 06CHACORIV01 | Copper | Total | 0.067 | mg/L |
| 06-01 | 06CHACORIV01 | Cyanide | Total | | mg/L |
| 06-01 | 06CHACORIV01 | Dissolved oxygen (DO) | | 9.09 | mg/L |
| 06-01 | 06CHACORIV01 | Dissolved oxygen saturation | | 100.1 | % |
| 06-01 | 06CHACORIV01 | Flow, stream class (choice list) | | 7 | None |
| 06-01 | 06CHACORIV01 | Fluoride | Total | 1.1 | mg/L |
| 06-01 | 06CHACORIV01 | Gross alpha radioactivity, (A | Total | 6.1 | pCi/L |
| 06-01 | 06CHACORIV01 | Hardness, Ca, Mg | | 600 | mg/L |
| 06-01 | 06CHACORIV01 | Hydroxide | | | mg/L |
| 06-01 | 06CHACORIV01 | Inorganic nitrogen (nitrate and nitrite) | | 2.8 | mg/L |
| 06-01 | 06CHACORIV01 | Lead | Dissolved | 0.022 | mg/L |

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|-------|-------------------------------------|-----------|--------|-------|
| 06-01 | 06CHACORIV01 Lead | Total | 0.69 | mg/L |
| 06-01 | 06CHACORIV01 Magnesium | Total | 55 | mg/L |
| 06-01 | 06CHACORIV01 Mercury | Total | 0.0018 | mg/L |
| 06-01 | 06CHACORIV01 Molybdenum | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Molybdenum | Total | | mg/L |
| 06-01 | 06CHACORIV01 Nickel | Total | 0.027 | mg/L |
| 06-01 | 06CHACORIV01 Nickel | Dissolved | 0.034 | mg/L |
| 06-01 | 06CHACORIV01 Nitrate | Total | 2.8 | mg/L |
| 06-01 | 06CHACORIV01 pH | Total | 8.26 | None |
| 06-01 | 06CHACORIV01 Salinity | | 0.20 | 0/00 |
| 06-01 | 06CHACORIV01 Selenium | Dissolved | 0.0014 | mg/L |
| 06-01 | 06CHACORIV01 Selenium | Total | | mg/L |
| 06-01 | 06CHACORIV01 Silver | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Silver | Total | | mg/L |
| 06-01 | 06CHACORIV01 Specific conductance | | 875 | uS/cm |
| 06-01 | 06CHACORIV01 Sulfate | Total | 220 | mg/L |
| 06-01 | 06CHACORIV01 Sulfide | | | mg/L |
| 06-01 | 06CHACORIV01 Temperature, water | | 11.2 | deg C |
| 06-01 | 06CHACORIV01 Thallium | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Thallium | Total | | mg/L |
| 06-01 | 06CHACORIV01 Total dissolved solids | | 578 | mg/L |
| 06-01 | 06CHACORIV01 Total dissolved solids | | 720 | mg/L |
| 06-01 | 06CHACORIV01 Total suspended solids | Total | 45000 | mg/L |
| 06-01 | 06CHACORIV01 Turbidity | | | NTU |
| 06-01 | 06CHACORIV01 Uranium | Total | 0.046 | mg/L |
| 06-01 | 06CHACORIV01 Vanadium | Dissolved | 0.044 | mg/L |
| 06-01 | 06CHACORIV01 Zinc | Dissolved | 0.095 | mg/L |
| 06-01 | 06CHACORIV01 Zinc | Total | 0.1 | mg/L |
| 06-01 | 06CHACORIV01 Alkalinity, total | | 640 | mg/L |
| 06-01 | 06CHACORIV01 Aluminum | Total | 540 | mg/L |
| 06-01 | 06CHACORIV01 Ammonia-nitrogen | Total | | mg/L |
| 06-01 | 06CHACORIV01 Antimony | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Antimony | Total | | mg/L |
| 06-01 | 06CHACORIV01 Arsenic | Dissolved | 0.0039 | mg/L |
| 06-01 | 06CHACORIV01 Arsenic | Total | 0.028 | mg/L |
| 06-01 | 06CHACORIV01 Barium | Total | 11 | mg/L |
| 06-01 | 06CHACORIV01 Beryllium | Total | 0.049 | mg/L |
| 06-01 | 06CHACORIV01 Beryllium | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Bicarbonate | | 620 | mg/L |
| 06-01 | 06CHACORIV01 Boron | Total | | mg/L |
| 06-01 | 06CHACORIV01 Cadmium | Total | 0.0098 | mg/L |
| 06-01 | 06CHACORIV01 Cadmium | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Calcium | Total | 420 | mg/L |
| 06-01 | 06CHACORIV01 Carbonate | | 16 | mg/L |
| 06-01 | 06CHACORIV01 Chloride | Total | 15 | mg/L |
| 06-01 | 06CHACORIV01 Chromium | Dissolved | 0.0018 | mg/L |
| 06-01 | 06CHACORIV01 Chromium | Total | 0.23 | mg/L |
| 06-01 | 06CHACORIV01 Cobalt | Dissolved | 0.0026 | mg/L |
| 06-01 | 06CHACORIV01 Copper | Dissolved | 0.023 | mg/L |

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|-------|---|-----------|--------|-------|
| 06-01 | 06CHACORIV01 Copper | Total | 1.2 | mg/L |
| 06-01 | 06CHACORIV01 Cyanide | Total | | mg/L |
| 06-01 | 06CHACORIV01 Dissolved oxygen (DO) | | 6.68 | mg/L |
| 06-01 | 06CHACORIV01 Dissolved oxygen saturation | | 75.7 | % |
| 06-01 | 06CHACORIV01 Flow | | 125 | cfs |
| 06-01 | 06CHACORIV01 Fluoride | Total | 4.6 | mg/L |
| 06-01 | 06CHACORIV01 Gross alpha radioactivity, (A | Total | 59.3 | pCi/L |
| 06-01 | 06CHACORIV01 Hardness, Ca, Mg | | 1600 | mg/L |
| 06-01 | 06CHACORIV01 Hydroxide | | | mg/L |
| 06-01 | 06CHACORIV01 Inorganic nitrogen (nitrate and nitrite) | | 3.5 | mg/L |
| 06-01 | 06CHACORIV01 Lead | Dissolved | 0.0019 | mg/L |
| 06-01 | 06CHACORIV01 Lead | Total | 0.64 | mg/L |
| 06-01 | 06CHACORIV01 Magnesium | Total | 140 | mg/L |
| 06-01 | 06CHACORIV01 Mercury | Total | | mg/L |
| 06-01 | 06CHACORIV01 Molybdenum | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Molybdenum | Total | | mg/L |
| 06-01 | 06CHACORIV01 Nickel | Dissolved | 0.0031 | mg/L |
| 06-01 | 06CHACORIV01 Nickel | Total | 0.44 | mg/L |
| 06-01 | 06CHACORIV01 Nitrate | Total | 3.5 | mg/L |
| 06-01 | 06CHACORIV01 Oxidation reduction potential (ORP) | | 154.5 | mV |
| 06-01 | 06CHACORIV01 pH | Total | 7.58 | None |
| 06-01 | 06CHACORIV01 Potassium | Total | 96 | mg/L |
| 06-01 | 06CHACORIV01 Salinity | | 0.50 | 0/00 |
| 06-01 | 06CHACORIV01 Selenium | Dissolved | 0.0047 | mg/L |
| 06-01 | 06CHACORIV01 Selenium | Total | | mg/L |
| 06-01 | 06CHACORIV01 Silver | Total | 0.023 | mg/L |
| 06-01 | 06CHACORIV01 Silver | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Specific conductance | | 1009 | uS/cm |
| 06-01 | 06CHACORIV01 Sulfate | Total | 470 | mg/L |
| 06-01 | 06CHACORIV01 Sulfide | | 2.8 | mg/L |
| 06-01 | 06CHACORIV01 Temperature, water | | 21.32 | deg C |
| 06-01 | 06CHACORIV01 Thallium | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Thallium | Total | | mg/L |
| 06-01 | 06CHACORIV01 Total dissolved solids | | 666 | mg/L |
| 06-01 | 06CHACORIV01 Total dissolved solids | | 860 | mg/L |
| 06-01 | 06CHACORIV01 Total suspended solids | Total | 72000 | mg/L |
| 06-01 | 06CHACORIV01 Turbidity | | | NTU |
| 06-01 | 06CHACORIV01 Uranium | Total | 0.082 | mg/L |
| 06-01 | 06CHACORIV01 Vanadium | Dissolved | 0.0073 | mg/L |
| 06-01 | 06CHACORIV01 Zinc | Dissolved | 0.012 | mg/L |
| 06-01 | 06CHACORIV01 Zinc | Total | 2.4 | mg/L |
| 06-01 | 06CHACORIV01 Ammonia-nitrogen | Total | | mg/L |
| 06-01 | 06CHACORIV01 Antimony | Total | | mg/L |
| 06-01 | 06CHACORIV01 Arsenic | Total | 0.025 | mg/L |
| 06-01 | 06CHACORIV01 Barium | Total | 16 | mg/L |
| 06-01 | 06CHACORIV01 Beryllium | Total | 0.012 | mg/L |
| 06-01 | 06CHACORIV01 Boron | Total | | mg/L |
| 06-01 | 06CHACORIV01 Cadmium | Total | 0.013 | mg/L |
| 06-01 | 06CHACORIV01 Calcium | Total | 110 | mg/L |

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|-------|--|-----------|-------|-------|
| 06-01 | 06CHACORIV01 Chromium | Total | 0.22 | mg/L |
| 06-01 | 06CHACORIV01 Copper | Total | 1 | mg/L |
| 06-01 | 06CHACORIV01 Cyanide | Total | | mg/L |
| 06-01 | 06CHACORIV01 Dissolved oxygen (DO) | | 6.75 | mg/L |
| 06-01 | 06CHACORIV01 Dissolved oxygen saturation | | 76.4 | % |
| 06-01 | 06CHACORIV01 Flow | | 63.4 | cfs |
| 06-01 | 06CHACORIV01 Hardness, Ca, Mg | | 390 | mg/L |
| 06-01 | 06CHACORIV01 Lead | Total | 0.85 | mg/L |
| 06-01 | 06CHACORIV01 Magnesium | Total | 28 | mg/L |
| 06-01 | 06CHACORIV01 Mercury | Total | 320 | ng/L |
| 06-01 | 06CHACORIV01 Molybdenum | Total | | mg/L |
| 06-01 | 06CHACORIV01 Nickel | Total | 0.46 | mg/L |
| 06-01 | 06CHACORIV01 Nitrate | Total | 5.1 | mg/L |
| 06-01 | 06CHACORIV01 Oxidation reduction potential (ORP) | | 128.9 | mV |
| 06-01 | 06CHACORIV01 pH | Total | 7.5 | None |
| 06-01 | 06CHACORIV01 Salinity | | 0.39 | 0/00 |
| 06-01 | 06CHACORIV01 Selenium | Total | 0.022 | mg/L |
| 06-01 | 06CHACORIV01 Silver | Total | | mg/L |
| 06-01 | 06CHACORIV01 Specific conductance | | 801 | uS/cm |
| 06-01 | 06CHACORIV01 Sulfate | Total | 160 | mg/L |
| 06-01 | 06CHACORIV01 Sulfide | | | mg/L |
| 06-01 | 06CHACORIV01 Temperature, water | | 21.35 | deg C |
| 06-01 | 06CHACORIV01 Thallium | Total | 0.011 | mg/L |
| 06-01 | 06CHACORIV01 Total dissolved solids | | 529 | mg/L |
| 06-01 | 06CHACORIV01 Total suspended solids | Total | 67000 | mg/L |
| 06-01 | 06CHACORIV01 Turbidity | | | NTU |
| 06-01 | 06CHACORIV01 Uranium | Total | 0.076 | mg/L |
| 06-01 | 06CHACORIV01 Zinc | Total | 1.9 | mg/L |
| 06-01 | 06CHACORIV01 Alkalinity, total | Dissolved | 130 | mg/L |
| 06-01 | 06CHACORIV01 Aluminum | Total | 1.7 | mg/L |
| 06-01 | 06CHACORIV01 Aluminum | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Ammonia-nitrogen | Total | | mg/L |
| 06-01 | 06CHACORIV01 Antimony | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Antimony | Total | | mg/L |
| 06-01 | 06CHACORIV01 Arsenic | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Arsenic | Total | | mg/L |
| 06-01 | 06CHACORIV01 Barium | Total | 0.14 | mg/L |
| 06-01 | 06CHACORIV01 Beryllium | Total | | mg/L |
| 06-01 | 06CHACORIV01 Bicarbonate | Dissolved | 130 | mg/L |
| 06-01 | 06CHACORIV01 Boron | Total | 0.66 | mg/L |
| 06-01 | 06CHACORIV01 Boron | Dissolved | 0.7 | mg/L |
| 06-01 | 06CHACORIV01 Cadmium | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Cadmium | Total | | mg/L |
| 06-01 | 06CHACORIV01 Calcium | Dissolved | 110 | mg/L |
| 06-01 | 06CHACORIV01 Carbonate | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Chloride | Dissolved | 49 | mg/L |
| 06-01 | 06CHACORIV01 Chromium | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Chromium | Total | | mg/L |
| 06-01 | 06CHACORIV01 Cobalt | Dissolved | | mg/L |

| | | | | |
|-------|---|-----------|---------------|-------|
| 06-01 | 06CHACORIV01 Copper | Dissolved | 0.0032 | mg/L |
| 06-01 | 06CHACORIV01 Copper | Total | 0.0043 | mg/L |
| 06-01 | 06CHACORIV01 Current weather cloud cover | | Clear | |
| 06-01 | 06CHACORIV01 Current weather precipitation | | None | |
| 06-01 | 06CHACORIV01 Current weather wind | | Breeze | |
| 06-01 | 06CHACORIV01 Cyanide | Total | | mg/L |
| 06-01 | 06CHACORIV01 Dissolved oxygen (DO) | | 8.59 | mg/L |
| 06-01 | 06CHACORIV01 Dissolved oxygen saturation | | 88.6 | % |
| 06-01 | 06CHACORIV01 Flow | | 7.18 | cfs |
| 06-01 | 06CHACORIV01 Fluoride | Total | 0.87 | mg/L |
| 06-01 | 06CHACORIV01 Gross alpha radioactivity, (A | Total | 5 | pCi/L |
| 06-01 | 06CHACORIV01 Hydroxide | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Kjeldahl nitrogen | Total | | mg/L |
| 06-01 | 06CHACORIV01 Last 24 hour weather cloud cover | | Partly cloudy | |
| 06-01 | 06CHACORIV01 Last 24 hour weather precipitation | | None | |
| 06-01 | 06CHACORIV01 Last 24 hour weather wind | | Windy | |
| 06-01 | 06CHACORIV01 Lead | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Lead | Total | | mg/L |
| 06-01 | 06CHACORIV01 Magnesium | Dissolved | 49 | mg/L |
| 06-01 | 06CHACORIV01 Mercury | Total | 1.1 | ng/L |
| 06-01 | 06CHACORIV01 Molybdenum | Dissolved | 0.011 | mg/L |
| 06-01 | 06CHACORIV01 Nickel | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Nickel | Total | | mg/L |
| 06-01 | 06CHACORIV01 Nitrate | Total | 0.084 | mg/L |
| 06-01 | 06CHACORIV01 Nitrate | Total | 0.57 | mg/L |
| 06-01 | 06CHACORIV01 Nitrite | Total | 0.004 | mg/L |
| 06-01 | 06CHACORIV01 Nitrite | Total | | mg/L |
| 06-01 | 06CHACORIV01 pH | Total | 8.28 | None |
| 06-01 | 06CHACORIV01 Phosphorus | Total | 0.243 | mg/L |
| 06-01 | 06CHACORIV01 Phosphorus | Total | | mg/L |
| 06-01 | 06CHACORIV01 Potassium | Dissolved | 11 | mg/L |
| 06-01 | 06CHACORIV01 Radium-226 | Total | | pCi/L |
| 06-01 | 06CHACORIV01 Radium-228 | Total | | pCi/L |
| 06-01 | 06CHACORIV01 Salinity | | 0.91 | 0/00 |
| 06-01 | 06CHACORIV01 Selenium | Total | | mg/L |
| 06-01 | 06CHACORIV01 Silver | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Silver | Total | | mg/L |
| 06-01 | 06CHACORIV01 Sodium | Dissolved | 130 | mg/L |
| 06-01 | 06CHACORIV01 Specific conductance | | 1785 | uS/cm |
| 06-01 | 06CHACORIV01 Sulfate | Dissolved | 550 | mg/L |
| 06-01 | 06CHACORIV01 Temperature, water | | 16.51 | deg C |
| 06-01 | 06CHACORIV01 Thallium | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Thallium | Total | | mg/L |
| 06-01 | 06CHACORIV01 Total dissolved solids | | 1176 | mg/L |
| 06-01 | 06CHACORIV01 Total suspended solids | Total | 56 | mg/L |
| 06-01 | 06CHACORIV01 Turbidity | | 56.8 | NTU |
| 06-01 | 06CHACORIV01 Uranium | Total | 0.0049 | mg/L |
| 06-01 | 06CHACORIV01 Vanadium | Dissolved | 0.0017 | mg/L |
| 06-01 | 06CHACORIV01 Zinc | Dissolved | | mg/L |

| | | | | |
|-------|---|-----------|---------------|------|
| 06-01 | 06CHACORIV01 Zinc | Total | | mg/L |
| 06-01 | 06CHACORIV01 Alkalinity, total | Dissolved | 120 | mg/L |
| 06-01 | 06CHACORIV01 Aluminum | Dissolved | 0.05 | mg/L |
| 06-01 | 06CHACORIV01 Aluminum | Total | 10 | mg/L |
| 06-01 | 06CHACORIV01 Ammonia-nitrogen | Total | | mg/L |
| 06-01 | 06CHACORIV01 Antimony | Dissolved | 0.0008 | mg/L |
| 06-01 | 06CHACORIV01 Antimony | Total | 0.0008 | mg/L |
| 06-01 | 06CHACORIV01 Arsenic | Dissolved | 0.0013 | mg/L |
| 06-01 | 06CHACORIV01 Arsenic | Total | 0.0031 | mg/L |
| 06-01 | 06CHACORIV01 Barium | Total | 0.2 | mg/L |
| 06-01 | 06CHACORIV01 Beryllium | Total | | mg/L |
| 06-01 | 06CHACORIV01 Bicarbonate | Dissolved | 110 | mg/L |
| 06-01 | 06CHACORIV01 Boron | Dissolved | 0.59 | mg/L |
| 06-01 | 06CHACORIV01 Boron | Total | 0.64 | mg/L |
| 06-01 | 06CHACORIV01 Cadmium | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Cadmium | Total | | mg/L |
| 06-01 | 06CHACORIV01 Calcium | Dissolved | 92 | mg/L |
| 06-01 | 06CHACORIV01 Carbonate | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Chloride | Dissolved | 46 | mg/L |
| 06-01 | 06CHACORIV01 Chromium | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Chromium | Total | 0.0036 | mg/L |
| 06-01 | 06CHACORIV01 Cobalt | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Copper | Dissolved | 0.0011 | mg/L |
| 06-01 | 06CHACORIV01 Copper | Total | 0.0075 | mg/L |
| 06-01 | 06CHACORIV01 Current weather cloud cover | | Partly cloudy | |
| 06-01 | 06CHACORIV01 Current weather precipitation | | None | |
| 06-01 | 06CHACORIV01 Current weather temperature | | Warm | |
| 06-01 | 06CHACORIV01 Current weather wind | | Light breeze | |
| 06-01 | 06CHACORIV01 Cyanide | Total | | mg/L |
| 06-01 | 06CHACORIV01 Detergent suds | | None | |
| 06-01 | 06CHACORIV01 Dissolved oxygen (DO) | | 7.86 | mg/L |
| 06-01 | 06CHACORIV01 Dissolved oxygen saturation | | 89.5 | % |
| 06-01 | 06CHACORIV01 Fish kill | | None | |
| 06-01 | 06CHACORIV01 Floating algae mats | | None | |
| 06-01 | 06CHACORIV01 Floating debris | | Mild | |
| 06-01 | 06CHACORIV01 Floating garbage | | None | |
| 06-01 | 06CHACORIV01 Flow | | 11.2 | cfs |
| 06-01 | 06CHACORIV01 Fluoride | Total | 1 | mg/L |
| 06-01 | 06CHACORIV01 Hydroxide | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Kjeldahl nitrogen | Total | 0.82 | mg/L |
| 06-01 | 06CHACORIV01 Last 24 hour weather cloud cover | | Cloudy | |
| 06-01 | 06CHACORIV01 Last 24 hour weather precipitation | | Rain | |
| 06-01 | 06CHACORIV01 Last 24 hour weather temperature | | Cold | |
| 06-01 | 06CHACORIV01 Last 24 hour weather wind | | Very windy | |
| 06-01 | 06CHACORIV01 Lead | Dissolved | 0.0075 | mg/L |
| 06-01 | 06CHACORIV01 Lead | Total | 0.0085 | mg/L |
| 06-01 | 06CHACORIV01 Magnesium | Dissolved | 38 | mg/L |
| 06-01 | 06CHACORIV01 Mercury | Total | 10 | ng/L |
| 06-01 | 06CHACORIV01 Molybdenum | Dissolved | 0.01 | mg/L |

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|-------|-------------------------------------|-----------|--------|-------|
| 06-01 | 06CHACORIV01 Nickel | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Nickel | Total | 0.011 | mg/L |
| 06-01 | 06CHACORIV01 Nitrate | Total | | mg/L |
| 06-01 | 06CHACORIV01 Nitrite | Total | | mg/L |
| 06-01 | 06CHACORIV01 pH | Total | 8.42 | None |
| 06-01 | 06CHACORIV01 Phosphorus | Total | | mg/L |
| 06-01 | 06CHACORIV01 Potassium | Dissolved | 9 | mg/L |
| 06-01 | 06CHACORIV01 Salinity | | 0.57 | 0/00 |
| 06-01 | 06CHACORIV01 Selenium | Total | | mg/L |
| 06-01 | 06CHACORIV01 Silver | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Silver | Total | | mg/L |
| 06-01 | 06CHACORIV01 Sodium | Dissolved | 130 | mg/L |
| 06-01 | 06CHACORIV01 Specific conductance | | 1149 | uS/cm |
| 06-01 | 06CHACORIV01 Sulfate | Dissolved | 450 | mg/L |
| 06-01 | 06CHACORIV01 Temperature, water | | 21.69 | deg C |
| 06-01 | 06CHACORIV01 Thallium | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Thallium | Total | | mg/L |
| 06-01 | 06CHACORIV01 Total dissolved solids | | 758 | mg/L |
| 06-01 | 06CHACORIV01 Total suspended solids | Total | 410 | mg/L |
| 06-01 | 06CHACORIV01 Turbidity | | 310 | NTU |
| 06-01 | 06CHACORIV01 Uranium | Total | 0.004 | mg/L |
| 06-01 | 06CHACORIV01 Vanadium | Dissolved | 0.005 | mg/L |
| 06-01 | 06CHACORIV01 Zinc | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Zinc | Total | 0.045 | mg/L |
| 06-01 | 06CHACORIV01 Alkalinity, total | Dissolved | 130 | mg/L |
| 06-01 | 06CHACORIV01 Aluminum | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Aluminum | Total | 93 | mg/L |
| 06-01 | 06CHACORIV01 Ammonia-nitrogen | Dissolved | 0.42 | mg/L |
| 06-01 | 06CHACORIV01 Ammonia-nitrogen | Total | 0.038 | mg/L |
| 06-01 | 06CHACORIV01 Antimony | Total | | mg/L |
| 06-01 | 06CHACORIV01 Antimony | Dissolved | 0.0008 | mg/L |
| 06-01 | 06CHACORIV01 Arsenic | Dissolved | 0.0026 | mg/L |
| 06-01 | 06CHACORIV01 Arsenic | Total | 0.0178 | mg/L |
| 06-01 | 06CHACORIV01 Barium | Total | 0.72 | mg/L |
| 06-01 | 06CHACORIV01 Beryllium | Total | | mg/L |
| 06-01 | 06CHACORIV01 Bicarbonate | Dissolved | 130 | mg/L |
| 06-01 | 06CHACORIV01 Boron | Dissolved | 0.58 | mg/L |
| 06-01 | 06CHACORIV01 Boron | Total | 0.67 | mg/L |
| 06-01 | 06CHACORIV01 Cadmium | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Cadmium | Total | | mg/L |
| 06-01 | 06CHACORIV01 Calcium | Dissolved | 86 | mg/L |
| 06-01 | 06CHACORIV01 Carbonate | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Chloride | Dissolved | 53 | mg/L |
| 06-01 | 06CHACORIV01 Chlorine | Total | 0.21 | mg/L |
| 06-01 | 06CHACORIV01 Chromium | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Chromium | Total | 0.047 | mg/L |
| 06-01 | 06CHACORIV01 Cobalt | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Copper | Dissolved | 0.0022 | mg/L |
| 06-01 | 06CHACORIV01 Copper | Total | 0.0807 | mg/L |

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|-------|--------------|------------------------------------|---------------|-------|
| 06-01 | 06CHACORIV01 | Current weather cloud cover | Partly cloudy | |
| 06-01 | 06CHACORIV01 | Current weather precipitation | None | |
| 06-01 | 06CHACORIV01 | Current weather wind | Light breeze | |
| 06-01 | 06CHACORIV01 | Cyanide | Total | mg/L |
| 06-01 | 06CHACORIV01 | Detergent suds | None | |
| 06-01 | 06CHACORIV01 | Dissolved oxygen (DO) | 9.08 | mg/L |
| 06-01 | 06CHACORIV01 | Dissolved oxygen saturation | 90.3 | % |
| 06-01 | 06CHACORIV01 | Fish kill | None | |
| 06-01 | 06CHACORIV01 | Floating algae mats | None | |
| 06-01 | 06CHACORIV01 | Floating debris | None | |
| 06-01 | 06CHACORIV01 | Floating garbage | None | |
| 06-01 | 06CHACORIV01 | Flow | 13.9 | cfs |
| 06-01 | 06CHACORIV01 | Fluoride | Total | mg/L |
| 06-01 | 06CHACORIV01 | Gross alpha radioactivity, (A | Total | pCi/L |
| 06-01 | 06CHACORIV01 | Hydroxide | Dissolved | mg/L |
| 06-01 | 06CHACORIV01 | Kjeldahl nitrogen | Total | mg/L |
| 06-01 | 06CHACORIV01 | Last 24 hour weather cloud cover | Clear | |
| 06-01 | 06CHACORIV01 | Last 24 hour weather precipitation | None | |
| 06-01 | 06CHACORIV01 | Last 24 hour weather temperature | Warm | |
| 06-01 | 06CHACORIV01 | Last 24 hour weather wind | Breeze | |
| 06-01 | 06CHACORIV01 | Lead | Dissolved | mg/L |
| 06-01 | 06CHACORIV01 | Lead | Total | mg/L |
| 06-01 | 06CHACORIV01 | Magnesium | Dissolved | mg/L |
| 06-01 | 06CHACORIV01 | Mercury | Total | ng/L |
| 06-01 | 06CHACORIV01 | Molybdenum | Dissolved | mg/L |
| 06-01 | 06CHACORIV01 | Nickel | Dissolved | mg/L |
| 06-01 | 06CHACORIV01 | Nickel | Total | mg/L |
| 06-01 | 06CHACORIV01 | Nitrate | Dissolved | mg/L |
| 06-01 | 06CHACORIV01 | Nitrite | Dissolved | mg/L |
| 06-01 | 06CHACORIV01 | pH | Total | None |
| 06-01 | 06CHACORIV01 | Potassium | Dissolved | mg/L |
| 06-01 | 06CHACORIV01 | Radium-226 | Total | pCi/L |
| 06-01 | 06CHACORIV01 | Radium-228 | Total | pCi/L |
| 06-01 | 06CHACORIV01 | Salinity | 0.53 | 0/00 |
| 06-01 | 06CHACORIV01 | Selenium | Total | mg/L |
| 06-01 | 06CHACORIV01 | Silver | Dissolved | mg/L |
| 06-01 | 06CHACORIV01 | Silver | Total | mg/L |
| 06-01 | 06CHACORIV01 | Sodium | Dissolved | mg/L |
| 06-01 | 06CHACORIV01 | Specific conductance | 1058 | uS/cm |
| 06-01 | 06CHACORIV01 | Sulfate | Total | mg/L |
| 06-01 | 06CHACORIV01 | Sulfate | Dissolved | mg/L |
| 06-01 | 06CHACORIV01 | Temperature, water | 15.09 | deg C |
| 06-01 | 06CHACORIV01 | Thallium | Dissolved | mg/L |
| 06-01 | 06CHACORIV01 | Thallium | Total | mg/L |
| 06-01 | 06CHACORIV01 | Total dissolved solids | 687 | mg/L |
| 06-01 | 06CHACORIV01 | Total Residual Chlorine | 0.16 | mg/L |
| 06-01 | 06CHACORIV01 | Total suspended solids | Total | mg/L |
| 06-01 | 06CHACORIV01 | Turbidity | | NTU |
| 06-01 | 06CHACORIV01 | Uranium | Total | mg/L |

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|-------|---|-----------|---------------|-------|
| 06-01 | 06CHACORIV01 Vanadium | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Zinc | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Zinc | Total | 0.24 | mg/L |
| 06-01 | 06CHACORIV01 Alkalinity, total | Dissolved | 110 | mg/L |
| 06-01 | 06CHACORIV01 Aluminum | Dissolved | 76 | mg/L |
| 06-01 | 06CHACORIV01 Aluminum | Total | 120 | mg/L |
| 06-01 | 06CHACORIV01 Ammonia-nitrogen | Total | 0.061 | mg/L |
| 06-01 | 06CHACORIV01 Antimony | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Antimony | Total | | mg/L |
| 06-01 | 06CHACORIV01 Arsenic | Dissolved | 0.0117 | mg/L |
| 06-01 | 06CHACORIV01 Arsenic | Total | 0.0186 | mg/L |
| 06-01 | 06CHACORIV01 Barium | Total | 1.6 | mg/L |
| 06-01 | 06CHACORIV01 Beryllium | Total | 0.0088 | mg/L |
| 06-01 | 06CHACORIV01 Bicarbonate | Dissolved | 110 | mg/L |
| 06-01 | 06CHACORIV01 Boron | Total | 0.25 | mg/L |
| 06-01 | 06CHACORIV01 Boron | Dissolved | 0.27 | mg/L |
| 06-01 | 06CHACORIV01 Cadmium | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Cadmium | Total | | mg/L |
| 06-01 | 06CHACORIV01 Calcium | Dissolved | 87 | mg/L |
| 06-01 | 06CHACORIV01 Carbonate | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Chloride | Dissolved | 22 | mg/L |
| 06-01 | 06CHACORIV01 Chromium | Dissolved | 0.034 | mg/L |
| 06-01 | 06CHACORIV01 Chromium | Total | 0.0518 | mg/L |
| 06-01 | 06CHACORIV01 Cobalt | Dissolved | 0.033 | mg/L |
| 06-01 | 06CHACORIV01 Copper | Dissolved | 0.0744 | mg/L |
| 06-01 | 06CHACORIV01 Copper | Total | 0.124 | mg/L |
| 06-01 | 06CHACORIV01 Current weather cloud cover | | Partly cloudy | |
| 06-01 | 06CHACORIV01 Current weather precipitation | | None | |
| 06-01 | 06CHACORIV01 Current weather temperature | | Warm | |
| 06-01 | 06CHACORIV01 Current weather wind | | Breeze | |
| 06-01 | 06CHACORIV01 Cyanide | Total | | mg/L |
| 06-01 | 06CHACORIV01 Detergent suds | | None | |
| 06-01 | 06CHACORIV01 Dissolved oxygen (DO) | | 8.95 | mg/L |
| 06-01 | 06CHACORIV01 Dissolved oxygen saturation | | 89.1 | % |
| 06-01 | 06CHACORIV01 Fish kill | | None | |
| 06-01 | 06CHACORIV01 Floating algae mats | | None | |
| 06-01 | 06CHACORIV01 Floating debris | | Mild | |
| 06-01 | 06CHACORIV01 Floating garbage | | None | |
| 06-01 | 06CHACORIV01 Flow | | 51 | cfs |
| 06-01 | 06CHACORIV01 Fluoride | Total | | mg/L |
| 06-01 | 06CHACORIV01 Gross alpha radioactivity, (A | Total | 2.4 | pCi/L |
| 06-01 | 06CHACORIV01 Hydroxide | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Inorganic nitrogen (nitrate a | Total | 0.22 | mg/L |
| 06-01 | 06CHACORIV01 Kjeldahl nitrogen | Total | 4.2 | mg/L |
| 06-01 | 06CHACORIV01 Last 24 hour weather cloud cover | | Cloudy | |
| 06-01 | 06CHACORIV01 Last 24 hour weather precipitation | | Heavy rain | |
| 06-01 | 06CHACORIV01 Last 24 hour weather temperature | | Cold | |
| 06-01 | 06CHACORIV01 Last 24 hour weather wind | | Windy | |
| 06-01 | 06CHACORIV01 Lead | Dissolved | 0.062 | mg/L |

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|-------|-------------------------------------|-----------|---------|-------|
| 06-01 | 06CHACORIV01 Lead | Total | 0.11 | mg/L |
| 06-01 | 06CHACORIV01 Magnesium | Dissolved | 30 | mg/L |
| 06-01 | 06CHACORIV01 Mercury | Total | 230 | ng/L |
| 06-01 | 06CHACORIV01 Molybdenum | Dissolved | 0.001 | mg/L |
| 06-01 | 06CHACORIV01 Nickel | Dissolved | 0.043 | mg/L |
| 06-01 | 06CHACORIV01 Nickel | Total | 0.062 | mg/L |
| 06-01 | 06CHACORIV01 Nitrate | Total | 0.22 | mg/L |
| 06-01 | 06CHACORIV01 Nitrite | Total | | mg/L |
| 06-01 | 06CHACORIV01 pH | Total | 8.22 | None |
| 06-01 | 06CHACORIV01 Potassium | Dissolved | 14 | mg/L |
| 06-01 | 06CHACORIV01 Radium-226 | Total | | pCi/L |
| 06-01 | 06CHACORIV01 Radium-228 | Total | | pCi/L |
| 06-01 | 06CHACORIV01 Salinity | | 0.35 | 0/00 |
| 06-01 | 06CHACORIV01 Selenium | Total | | mg/L |
| 06-01 | 06CHACORIV01 Silver | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Silver | Total | | mg/L |
| 06-01 | 06CHACORIV01 Sodium | Dissolved | 100 | mg/L |
| 06-01 | 06CHACORIV01 Specific conductance | | 715 | uS/cm |
| 06-01 | 06CHACORIV01 Sulfate | Total | 150 | mg/L |
| 06-01 | 06CHACORIV01 Sulfate | Dissolved | 160 | mg/L |
| 06-01 | 06CHACORIV01 Temperature, water | | 15.09 | deg C |
| 06-01 | 06CHACORIV01 Thallium | Dissolved | 0.0009 | mg/L |
| 06-01 | 06CHACORIV01 Thallium | Total | 0.0017 | mg/L |
| 06-01 | 06CHACORIV01 Total dissolved solids | | 472 | mg/L |
| 06-01 | 06CHACORIV01 Total suspended solids | Total | 6700 | mg/L |
| 06-01 | 06CHACORIV01 Turbidity | | | NTU |
| 06-01 | 06CHACORIV01 Uranium | Total | 0.0135 | mg/L |
| 06-01 | 06CHACORIV01 Vanadium | Dissolved | 0.095 | mg/L |
| 06-01 | 06CHACORIV01 Zinc | Dissolved | 0.21 | mg/L |
| 06-01 | 06CHACORIV01 Zinc | Total | 0.35 | mg/L |
| 06-01 | 06CHACORIV01 Alkalinity, total | Dissolved | 104 | mg/L |
| 06-01 | 06CHACORIV01 Aluminum | Dissolved | 0.0827 | mg/L |
| 06-01 | 06CHACORIV01 Aluminum | Total | 1607 | mg/L |
| 06-01 | 06CHACORIV01 Ammonia-nitrogen | Total | 0.1 | mg/L |
| 06-01 | 06CHACORIV01 Antimony | Dissolved | 0.00116 | mg/L |
| 06-01 | 06CHACORIV01 Antimony | Total | | mg/L |
| 06-01 | 06CHACORIV01 Arsenic | Total | 0.1325 | mg/L |
| 06-01 | 06CHACORIV01 Arsenic | Dissolved | 0.00202 | mg/L |
| 06-01 | 06CHACORIV01 Barium | Total | 21.03 | mg/L |
| 06-01 | 06CHACORIV01 Beryllium | Total | 0.119 | mg/L |
| 06-01 | 06CHACORIV01 Bicarbonate | Dissolved | 104 | mg/L |
| 06-01 | 06CHACORIV01 Boron | Dissolved | 0.1059 | mg/L |
| 06-01 | 06CHACORIV01 Boron | Total | 0.771 | mg/L |
| 06-01 | 06CHACORIV01 Cadmium | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Cadmium | Total | 0.006 | mg/L |
| 06-01 | 06CHACORIV01 Calcium | Dissolved | 89.94 | mg/L |
| 06-01 | 06CHACORIV01 Carbonate | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Chloride | Dissolved | 10.6 | mg/L |
| 06-01 | 06CHACORIV01 Chromium | Dissolved | 0.00047 | mg/L |

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|-------|---|-----------|---------------|-------|
| 06-01 | 06CHACORIV01 Chromium | Total | 0.3036 | mg/L |
| 06-01 | 06CHACORIV01 Cobalt | Dissolved | 0.008 | mg/L |
| 06-01 | 06CHACORIV01 Copper | Dissolved | 0.00492 | mg/L |
| 06-01 | 06CHACORIV01 Copper | Total | 0.8892 | mg/L |
| 06-01 | 06CHACORIV01 Current weather cloud cover | | Cloudy | |
| 06-01 | 06CHACORIV01 Current weather precipitation | | None | |
| 06-01 | 06CHACORIV01 Current weather temperature | | Warm | |
| 06-01 | 06CHACORIV01 Current weather wind | | Calm | |
| 06-01 | 06CHACORIV01 Cyanide | Total | | mg/L |
| 06-01 | 06CHACORIV01 Detergent suds | | None | |
| 06-01 | 06CHACORIV01 Dissolved oxygen (DO) | | 7.95 | mg/L |
| 06-01 | 06CHACORIV01 Dissolved oxygen saturation | | 83.8 | % |
| 06-01 | 06CHACORIV01 Fish kill | | None | |
| 06-01 | 06CHACORIV01 Floating algae mats | | None | |
| 06-01 | 06CHACORIV01 Floating debris | | Mild | |
| 06-01 | 06CHACORIV01 Floating garbage | | None | |
| 06-01 | 06CHACORIV01 Flow | | 5.5 | cfs |
| 06-01 | 06CHACORIV01 Fluoride | Total | 0.76 | mg/L |
| 06-01 | 06CHACORIV01 Gross alpha radioactivity, (A | Total | 6.3 | pCi/L |
| 06-01 | 06CHACORIV01 Hydroxide | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Kjeldahl nitrogen | Total | 17.3 | mg/L |
| 06-01 | 06CHACORIV01 Last 24 hour weather cloud cover | | Partly cloudy | |
| 06-01 | 06CHACORIV01 Last 24 hour weather precipitation | | None | |
| 06-01 | 06CHACORIV01 Last 24 hour weather temperature | | Hot | |
| 06-01 | 06CHACORIV01 Last 24 hour weather wind | | Breeze | |
| 06-01 | 06CHACORIV01 Lead | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Lead | Total | 1.491 | mg/L |
| 06-01 | 06CHACORIV01 Magnesium | Dissolved | 6.755 | mg/L |
| 06-01 | 06CHACORIV01 Mercury | Total | 3620 | ng/L |
| 06-01 | 06CHACORIV01 Molybdenum | Dissolved | 0.0068 | mg/L |
| 06-01 | 06CHACORIV01 Nickel | Total | 0.887 | mg/L |
| 06-01 | 06CHACORIV01 Nickel | Dissolved | 0.0016 | mg/L |
| 06-01 | 06CHACORIV01 Nitrate | Total | 1.19 | mg/L |
| 06-01 | 06CHACORIV01 Nitrite | Total | 0.005 | mg/L |
| 06-01 | 06CHACORIV01 pH | Total | 7.77 | None |
| 06-01 | 06CHACORIV01 Potassium | Dissolved | 7.555 | mg/L |
| 06-01 | 06CHACORIV01 Radium-226 | Total | | pCi/L |
| 06-01 | 06CHACORIV01 Radium-228 | Total | | pCi/L |
| 06-01 | 06CHACORIV01 Salinity | | 0.5 | 0/00 |
| 06-01 | 06CHACORIV01 Selenium | Total | | mg/L |
| 06-01 | 06CHACORIV01 Silver | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 Silver | Total | | mg/L |
| 06-01 | 06CHACORIV01 Sodium | Dissolved | 171.2 | mg/L |
| 06-01 | 06CHACORIV01 Specific conductance | | 1009 | uS/cm |
| 06-01 | 06CHACORIV01 Sulfate | Dissolved | 384 | mg/L |
| 06-01 | 06CHACORIV01 Sulfate | Total | 414 | mg/L |
| 06-01 | 06CHACORIV01 Temperature, water | | 17.74 | deg C |
| 06-01 | 06CHACORIV01 Thallium | Total | 0.01106 | mg/L |
| 06-01 | 06CHACORIV01 Thallium | Dissolved | | mg/L |

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|-------|--------------|------------------------------------|-----------|---------------|-------|
| 06-01 | 06CHACORIV01 | Total dissolved solids | | 666 | mg/L |
| 06-01 | 06CHACORIV01 | Total suspended solids | Total | 102000 | mg/L |
| 06-01 | 06CHACORIV01 | Turbidity | | | NTU |
| 06-01 | 06CHACORIV01 | Uranium | Total | 0.05299 | mg/L |
| 06-01 | 06CHACORIV01 | Vanadium | Dissolved | | mg/L |
| 06-01 | 06CHACORIV01 | Zinc | Dissolved | 0.0149 | mg/L |
| 06-01 | 06CHACORIV01 | Zinc | Total | 5.552 | mg/L |
| 06-01 | 06CHACORIV01 | Alkalinity, Phenolphthalein | Dissolved | | mg/l |
| 06-01 | 06CHACORIV01 | Alkalinity, total | Dissolved | 160 | mg/l |
| 06-01 | 06CHACORIV01 | Aluminum | Dissolved | 0.58 | mg/L |
| 06-01 | 06CHACORIV01 | Aluminum | Total | 39 | mg/L |
| 06-01 | 06CHACORIV01 | Antimony | Dissolved | | mg/l |
| 06-01 | 06CHACORIV01 | Antimony | Total | | mg/l |
| 06-01 | 06CHACORIV01 | Arsenic | Dissolved | 0.003 | mg/l |
| 06-01 | 06CHACORIV01 | Arsenic | Total | 0.086 | mg/l |
| 06-01 | 06CHACORIV01 | Barium | Total | 4.9 | mg/l |
| 06-01 | 06CHACORIV01 | Beryllium | Total | 0.054 | mg/l |
| 06-01 | 06CHACORIV01 | Bicarbonate | Dissolved | 160 | mg/l |
| 06-01 | 06CHACORIV01 | Boron | Dissolved | | mg/l |
| 06-01 | 06CHACORIV01 | Boron | Total | 2.7 | mg/l |
| 06-01 | 06CHACORIV01 | Cadmium | Dissolved | | mg/l |
| 06-01 | 06CHACORIV01 | Cadmium | Total | 0.017 | mg/l |
| 06-01 | 06CHACORIV01 | Calcium | Dissolved | 17 | mg/l |
| 06-01 | 06CHACORIV01 | Carbonate | Dissolved | | mg/l |
| 06-01 | 06CHACORIV01 | Chloride | Dissolved | 8.4 | mg/l |
| 06-01 | 06CHACORIV01 | Chromium | Dissolved | | mg/l |
| 06-01 | 06CHACORIV01 | Chromium | Total | 0.3 | mg/l |
| 06-01 | 06CHACORIV01 | Cobalt | Dissolved | | mg/l |
| 06-01 | 06CHACORIV01 | Copper | Dissolved | 0.014 | mg/l |
| 06-01 | 06CHACORIV01 | Copper | Total | 1.3 | mg/l |
| 06-01 | 06CHACORIV01 | Current weather cloud cover | | Clear | |
| 06-01 | 06CHACORIV01 | Current weather precipitation | | None | |
| 06-01 | 06CHACORIV01 | Current weather temperature | | Hot | |
| 06-01 | 06CHACORIV01 | Current weather wind | | Breeze | |
| 06-01 | 06CHACORIV01 | Cyanide | Total | | mg/l |
| 06-01 | 06CHACORIV01 | Detergent suds | | None | |
| 06-01 | 06CHACORIV01 | Dissolved oxygen (DO) | | 3.72 | mg/L |
| 06-01 | 06CHACORIV01 | Dissolved oxygen saturation | | 43.9 | % |
| 06-01 | 06CHACORIV01 | Fish kill | | None | |
| 06-01 | 06CHACORIV01 | Floating algae mats | | None | |
| 06-01 | 06CHACORIV01 | Floating debris | | Mild | |
| 06-01 | 06CHACORIV01 | Floating garbage | | None | |
| 06-01 | 06CHACORIV01 | Fluoride | Total | 0.92 | mg/l |
| 06-01 | 06CHACORIV01 | Gross alpha radioactivity, (A | Total | 1 | pCi/L |
| 06-01 | 06CHACORIV01 | Hardness, Ca | Dissolved | 47 | mg/l |
| 06-01 | 06CHACORIV01 | Hydroxide | Dissolved | | mg/l |
| 06-01 | 06CHACORIV01 | Kjeldahl nitrogen | Total | 6.6 | mg/l |
| 06-01 | 06CHACORIV01 | Last 24 hour weather cloud cover | | Partly cloudy | |
| 06-01 | 06CHACORIV01 | Last 24 hour weather precipitation | | None | |

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|-------|--------------|----------------------------------|-----------|--------|-------|
| 06-01 | 06CHACORIV01 | Last 24 hour weather temperature | | Hot | |
| 06-01 | 06CHACORIV01 | Last 24 hour weather wind | | Breeze | |
| 06-01 | 06CHACORIV01 | Lead | Dissolved | | mg/l |
| 06-01 | 06CHACORIV01 | Lead | Total | 0.87 | mg/l |
| 06-01 | 06CHACORIV01 | Magnesium | Dissolved | 1.4 | mg/l |
| 06-01 | 06CHACORIV01 | Mercury | Total | 1000 | ng/L |
| 06-01 | 06CHACORIV01 | Molybdenum | Dissolved | | mg/l |
| 06-01 | 06CHACORIV01 | Nickel | Dissolved | | mg/l |
| 06-01 | 06CHACORIV01 | Nickel | Total | 0.37 | mg/l |
| 06-01 | 06CHACORIV01 | pH | Total | 7.79 | None |
| 06-01 | 06CHACORIV01 | Potassium | Dissolved | 5.1 | mg/l |
| 06-01 | 06CHACORIV01 | Radium-226 | Total | | pCi/L |
| 06-01 | 06CHACORIV01 | Radium-228 | Total | | pCi/L |
| 06-01 | 06CHACORIV01 | Salinity | | 0.51 | 0/00 |
| 06-01 | 06CHACORIV01 | Selenium | Total | | mg/l |
| 06-01 | 06CHACORIV01 | Silver | Dissolved | | mg/l |
| 06-01 | 06CHACORIV01 | Silver | Total | | mg/l |
| 06-01 | 06CHACORIV01 | Sodium | Dissolved | 200 | mg/l |
| 06-01 | 06CHACORIV01 | Specific conductance | | 1041 | uS/cm |
| 06-01 | 06CHACORIV01 | Sulfate | Dissolved | 310 | mg/l |
| 06-01 | 06CHACORIV01 | Temperature, water | | 23.57 | deg C |
| 06-01 | 06CHACORIV01 | Thallium | Dissolved | | mg/l |
| 06-01 | 06CHACORIV01 | Thallium | Total | 0.01 | mg/l |
| 06-01 | 06CHACORIV01 | Total dissolved solids | | 686 | mg/L |
| 06-01 | 06CHACORIV01 | Total suspended solids | Total | 27000 | mg/l |
| 06-01 | 06CHACORIV01 | Turbidity | | | NTU |
| 06-01 | 06CHACORIV01 | Uranium | Total | 0.079 | mg/l |
| 06-01 | 06CHACORIV01 | Vanadium | Dissolved | | mg/l |
| 06-01 | 06CHACORIV01 | Zinc | Dissolved | | mg/l |
| 06-01 | 06CHACORIV01 | Zinc | Total | 1.9 | mg/l |
| 06-01 | 06CHACORIV01 | Alkalinity, Phenolphthalein | Dissolved | | mg/l |
| 06-01 | 06CHACORIV01 | Alkalinity, total | Dissolved | 96 | mg/l |
| 06-01 | 06CHACORIV01 | Aluminum | Dissolved | | mg/l |
| 06-01 | 06CHACORIV01 | Aluminum | Total | 260 | mg/l |
| 06-01 | 06CHACORIV01 | Antimony | Dissolved | | mg/l |
| 06-01 | 06CHACORIV01 | Antimony | Total | | mg/l |
| 06-01 | 06CHACORIV01 | Arsenic | Dissolved | 0.0015 | mg/l |
| 06-01 | 06CHACORIV01 | Arsenic | Total | 0.074 | mg/l |
| 06-01 | 06CHACORIV01 | Barium | Total | 3.3 | mg/l |
| 06-01 | 06CHACORIV01 | Beryllium | Total | 0.023 | mg/l |
| 06-01 | 06CHACORIV01 | Bicarbonate | Dissolved | 96 | mg/l |
| 06-01 | 06CHACORIV01 | Boron | Dissolved | | mg/l |
| 06-01 | 06CHACORIV01 | Boron | Total | 0.7 | mg/l |
| 06-01 | 06CHACORIV01 | Cadmium | Dissolved | | mg/l |
| 06-01 | 06CHACORIV01 | Cadmium | Total | 0.0079 | mg/l |
| 06-01 | 06CHACORIV01 | Calcium | Dissolved | 180 | mg/l |
| 06-01 | 06CHACORIV01 | Carbonate | Dissolved | | mg/l |
| 06-01 | 06CHACORIV01 | Chloride | Dissolved | 16 | mg/l |
| 06-01 | 06CHACORIV01 | Chromium | Dissolved | | mg/l |

| | | | | |
|-------|---|-----------|---------------|-------|
| 06-01 | 06CHACORIV01 Chromium | Total | 0.17 | mg/l |
| 06-01 | 06CHACORIV01 Cobalt | Dissolved | | mg/l |
| 06-01 | 06CHACORIV01 Copper | Dissolved | | mg/l |
| 06-01 | 06CHACORIV01 Copper | Total | 0.33 | mg/l |
| 06-01 | 06CHACORIV01 Current weather cloud cover | | Cloudy | |
| 06-01 | 06CHACORIV01 Current weather precipitation | | Rain | |
| 06-01 | 06CHACORIV01 Current weather temperature | | Warm | |
| 06-01 | 06CHACORIV01 Current weather wind | | Light breeze | |
| 06-01 | 06CHACORIV01 Cyanide | Total | | mg/l |
| 06-01 | 06CHACORIV01 Detergent suds | | None | |
| 06-01 | 06CHACORIV01 Dissolved oxygen (DO) | | 6.95 | mg/L |
| 06-01 | 06CHACORIV01 Dissolved oxygen saturation | | 79.8 | % |
| 06-01 | 06CHACORIV01 Fish kill | | None | |
| 06-01 | 06CHACORIV01 Floating algae mats | | None | |
| 06-01 | 06CHACORIV01 Floating debris | | Mild | |
| 06-01 | 06CHACORIV01 Floating garbage | | None | |
| 06-01 | 06CHACORIV01 Flow | | 1.53 | cfs |
| 06-01 | 06CHACORIV01 Fluoride | Total | 0.46 | mg/l |
| 06-01 | 06CHACORIV01 Gross alpha radioactivity, (A | Total | 5.1 | pCi/L |
| 06-01 | 06CHACORIV01 Hardness, Ca | Dissolved | 530 | mg/l |
| 06-01 | 06CHACORIV01 Hydroxide | Dissolved | | mg/l |
| 06-01 | 06CHACORIV01 Kjeldahl nitrogen | Total | 36 | mg/l |
| 06-01 | 06CHACORIV01 Last 24 hour weather cloud cover | | Partly cloudy | |
| 06-01 | 06CHACORIV01 Last 24 hour weather precipitation | | None | |
| 06-01 | 06CHACORIV01 Last 24 hour weather temperature | | Hot | |
| 06-01 | 06CHACORIV01 Last 24 hour weather wind | | Breeze | |
| 06-01 | 06CHACORIV01 Lead | Dissolved | | mg/l |
| 06-01 | 06CHACORIV01 Lead | Total | 0.28 | mg/l |
| 06-01 | 06CHACORIV01 Magnesium | Dissolved | 22 | mg/l |
| 06-01 | 06CHACORIV01 Mercury | Total | 69 | ng/L |
| 06-01 | 06CHACORIV01 Molybdenum | Dissolved | | mg/l |
| 06-01 | 06CHACORIV01 Nickel | Dissolved | | mg/l |
| 06-01 | 06CHACORIV01 Nickel | Total | 0.28 | mg/l |
| 06-01 | 06CHACORIV01 pH | Total | 7.59 | None |
| 06-01 | 06CHACORIV01 Potassium | Dissolved | 12 | mg/l |
| 06-01 | 06CHACORIV01 Radium-226 | Total | 0.4 | pCi/L |
| 06-01 | 06CHACORIV01 Radium-228 | Total | | pCi/L |
| 06-01 | 06CHACORIV01 Salinity | | 0.66 | 0/00 |
| 06-01 | 06CHACORIV01 Selenium | Total | | mg/l |
| 06-01 | 06CHACORIV01 Silver | Dissolved | | mg/l |
| 06-01 | 06CHACORIV01 Silver | Total | | mg/l |
| 06-01 | 06CHACORIV01 Sodium | Dissolved | 95 | mg/l |
| 06-01 | 06CHACORIV01 Specific conductance | | 1324 | uS/cm |
| 06-01 | 06CHACORIV01 Sulfate | Dissolved | 690 | mg/l |
| 06-01 | 06CHACORIV01 Sulfate | Total | 700 | mg/l |
| 06-01 | 06CHACORIV01 Temperature, water | | 22 | deg C |
| 06-01 | 06CHACORIV01 Thallium | Dissolved | | mg/l |
| 06-01 | 06CHACORIV01 Thallium | Total | 0.0062 | mg/l |
| 06-01 | 06CHACORIV01 Total dissolved solids | | 874 | mg/L |

| | | | | | |
|-------|--------------|-------------------------------|-----------|-------|-------|
| 06-01 | 06CHACORIV01 | Total suspended solids | Total | 22000 | mg/l |
| 06-01 | 06CHACORIV01 | Turbidity | | | NTU |
| 06-01 | 06CHACORIV01 | Uranium | Total | 0.059 | mg/l |
| 06-01 | 06CHACORIV01 | Vanadium | Dissolved | | mg/l |
| 06-01 | 06CHACORIV01 | Zinc | Dissolved | | mg/l |
| 06-01 | 06CHACORIV01 | Zinc | Total | 0.89 | mg/l |
| 06-03 | 06CHACORIV03 | Alkalinity, total | | 167 | mg/L |
| 06-03 | 06CHACORIV03 | Ammonia-nitrogen | Total | | mg/L |
| 06-03 | 06CHACORIV03 | Antimony | Dissolved | | mg/L |
| 06-03 | 06CHACORIV03 | Arsenic | Dissolved | | mg/L |
| 06-03 | 06CHACORIV03 | Beryllium | Dissolved | | mg/L |
| 06-03 | 06CHACORIV03 | Bicarbonate | | 167 | mg/L |
| 06-03 | 06CHACORIV03 | Cadmium | Dissolved | | mg/L |
| 06-03 | 06CHACORIV03 | Calcium | Total | 16.1 | mg/L |
| 06-03 | 06CHACORIV03 | Carbonate | | | mg/L |
| 06-03 | 06CHACORIV03 | Chloride | Total | 11 | mg/L |
| 06-03 | 06CHACORIV03 | Chromium | Dissolved | | mg/L |
| 06-03 | 06CHACORIV03 | Cobalt | Dissolved | | mg/L |
| 06-03 | 06CHACORIV03 | Copper | Dissolved | | mg/L |
| 06-03 | 06CHACORIV03 | Dissolved oxygen (DO) | | 6.65 | mg/L |
| 06-03 | 06CHACORIV03 | Fluoride | Total | | mg/L |
| 06-03 | 06CHACORIV03 | Hardness, Ca, Mg | | 45.5 | mg/L |
| 06-03 | 06CHACORIV03 | Hydroxide | | | mg/L |
| 06-03 | 06CHACORIV03 | Lead | Dissolved | | mg/L |
| 06-03 | 06CHACORIV03 | Magnesium | Total | 1.3 | mg/L |
| 06-03 | 06CHACORIV03 | Mercury | Total | 0.002 | mg/L |
| 06-03 | 06CHACORIV03 | Molybdenum | Dissolved | | mg/L |
| 06-03 | 06CHACORIV03 | Nitrate | Total | 3.23 | mg/L |
| 06-03 | 06CHACORIV03 | Orthophosphate | | 0.11 | mg/L |
| 06-03 | 06CHACORIV03 | pH | Total | 8.36 | None |
| 06-03 | 06CHACORIV03 | Phosphorus | | 50.1 | mg/L |
| 06-03 | 06CHACORIV03 | Salinity | | 0.10 | 0/00 |
| 06-03 | 06CHACORIV03 | Selenium | Total | | mg/L |
| 06-03 | 06CHACORIV03 | Silver | Dissolved | | mg/L |
| 06-03 | 06CHACORIV03 | Sodium | Total | 169 | mg/L |
| 06-03 | 06CHACORIV03 | Specific conductance | | 724 | uS/cm |
| 06-03 | 06CHACORIV03 | Sulfate | Total | 196 | mg/L |
| 06-03 | 06CHACORIV03 | Temperature, water | | 21.5 | deg C |
| 06-03 | 06CHACORIV03 | Thallium | Dissolved | | mg/L |
| 06-03 | 06CHACORIV03 | Total dissolved solids | | 355 | mg/L |
| 06-03 | 06CHACORIV03 | Total dissolved solids | | 110 | mg/L |
| 06-03 | 06CHACORIV03 | Turbidity | | | NTU |
| 06-03 | 06CHACORIV03 | Vanadium | Dissolved | | mg/L |
| 06-03 | 06CHACORIV03 | Zinc | Dissolved | | mg/L |
| 06-03 | 06CHACORIV03 | .alpha.-Endosulfan | Total | | ug/L |
| 06-03 | 06CHACORIV03 | .alpha.-Hexachlorocyclohexane | Total | | ug/L |
| 06-03 | 06CHACORIV03 | .beta.-Endosulfan | Total | | ug/L |
| 06-03 | 06CHACORIV03 | .beta.-Hexachlorocyclohexane | Total | | ug/L |
| 06-03 | 06CHACORIV03 | .delta.-Hexachlorocyclohexane | Total | | ug/L |

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|-------|--------------|-------------------------------|-----------|------|------|
| 06-03 | 06CHACORIV03 | 1,1,1,2-Tetrachloroethane | Total | | ug/L |
| 06-03 | 06CHACORIV03 | 1,1,1-Trichloroethane | Total | | ug/L |
| 06-03 | 06CHACORIV03 | 1,1,2,2-Tetrachloroethane | Total | | ug/L |
| 06-03 | 06CHACORIV03 | 1,1,2-Trichloroethane | Total | | ug/L |
| 06-03 | 06CHACORIV03 | 1,1-Dichloroethane | Total | | ug/L |
| 06-03 | 06CHACORIV03 | 1,1-Dichloropropene | Total | | ug/L |
| 06-03 | 06CHACORIV03 | 1,2,3-Trichlorobenzene | Total | | ug/L |
| 06-03 | 06CHACORIV03 | 1,2,3-Trichloropropane | Total | | ug/L |
| 06-03 | 06CHACORIV03 | 1,2,4-Trichlorobenzene | Total | | ug/L |
| 06-03 | 06CHACORIV03 | 1,2,4-Trichlorobenzene | Total | | ug/L |
| 06-03 | 06CHACORIV03 | 1,2,4-Trimethylbenzene | Total | | ug/L |
| 06-03 | 06CHACORIV03 | 1,2-Dibromo-3-chloropropane | Total | | ug/L |
| 06-03 | 06CHACORIV03 | 1,2-Dichloroethane | Total | | ug/L |
| 06-03 | 06CHACORIV03 | 1,2-Dichloropropane | Total | | ug/L |
| 06-03 | 06CHACORIV03 | 1,2-Diphenylhydrazine | Total | | ug/L |
| 06-03 | 06CHACORIV03 | 1,3,5-Trimethylbenzene | Total | | ug/L |
| 06-03 | 06CHACORIV03 | 1,3-Dichloropropane | Total | | ug/L |
| 06-03 | 06CHACORIV03 | 2,2-Dichloropropane | Total | | ug/L |
| 06-03 | 06CHACORIV03 | 2,3,7,8-Tetrachlorodibenzo-p- | Total | | pg/L |
| 06-03 | 06CHACORIV03 | 2,4,5-T | Total | | ug/L |
| 06-03 | 06CHACORIV03 | 2,4,6-Trichlorophenol | Total | | ug/L |
| 06-03 | 06CHACORIV03 | 2,4-D | Total | | ug/L |
| 06-03 | 06CHACORIV03 | 2,4-DB | Total | | ug/L |
| 06-03 | 06CHACORIV03 | 2,4-Dichlorophenol | | | ug/L |
| 06-03 | 06CHACORIV03 | 2,4-Dimethylphenol | | | ug/L |
| 06-03 | 06CHACORIV03 | 2,4-Dinitrophenol | Total | | ug/L |
| 06-03 | 06CHACORIV03 | 2,4-Dinitrotoluene | | | ug/L |
| 06-03 | 06CHACORIV03 | 2,6-Dinitrotoluene | | | ug/L |
| 06-03 | 06CHACORIV03 | 2-Chloroethyl vinyl ether | Total | | ug/L |
| 06-03 | 06CHACORIV03 | 2-Chloronaphthalene | Total | | ug/L |
| 06-03 | 06CHACORIV03 | 2-Hexanone | Total | | ug/L |
| 06-03 | 06CHACORIV03 | 2-Methylnaphthalene | Total | | ug/L |
| 06-03 | 06CHACORIV03 | 3,3'-Dichlorobenzidine | Total | | ug/L |
| 06-03 | 06CHACORIV03 | 4,6-Dinitro-o-cresol | | | ug/L |
| 06-03 | 06CHACORIV03 | Acenaphthene | Total | | ug/L |
| 06-03 | 06CHACORIV03 | Acenaphthylene | Total | | ug/L |
| 06-03 | 06CHACORIV03 | Acetone | Total | | ug/L |
| 06-03 | 06CHACORIV03 | Aldrin | Total | | ug/L |
| 06-03 | 06CHACORIV03 | Alkalinity, total | | 310 | mg/L |
| 06-03 | 06CHACORIV03 | Aluminum | Dissolved | | mg/L |
| 06-03 | 06CHACORIV03 | Ammonia-nitrogen | Total | 1.1 | mg/L |
| 06-03 | 06CHACORIV03 | Anion/cation ratio | Total | -6.7 | % |
| 06-03 | 06CHACORIV03 | Anthracene | Total | | ug/L |
| 06-03 | 06CHACORIV03 | Antimony | Dissolved | | mg/L |
| 06-03 | 06CHACORIV03 | Aroclor 1016 | Total | | ug/L |
| 06-03 | 06CHACORIV03 | Aroclor 1221 | Total | | ug/L |
| 06-03 | 06CHACORIV03 | Aroclor 1232 | Total | | ug/L |
| 06-03 | 06CHACORIV03 | Aroclor 1242 | Total | | ug/L |
| 06-03 | 06CHACORIV03 | Aroclor 1248 | Total | | ug/L |

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|-------|---|-----------|-------|------|
| 06-03 | 06CHACORIV03 Aroclor 1254 | Total | | ug/L |
| 06-03 | 06CHACORIV03 Aroclor 1260 | Total | | ug/L |
| 06-03 | 06CHACORIV03 Arsenic | Dissolved | | mg/L |
| 06-03 | 06CHACORIV03 Barium | Dissolved | 0.068 | mg/L |
| 06-03 | 06CHACORIV03 Benz[a]anthracene | | | ug/L |
| 06-03 | 06CHACORIV03 Benzene | | | ug/L |
| 06-03 | 06CHACORIV03 Benzo(b)fluoranthene | Total | | ug/L |
| 06-03 | 06CHACORIV03 Benzo[a]pyrene | | | ug/L |
| 06-03 | 06CHACORIV03 Benzo[ghi]perylene | Total | | ug/L |
| 06-03 | 06CHACORIV03 Benzo[k]fluoranthene | Total | | ug/L |
| 06-03 | 06CHACORIV03 Benzoic acid | Total | | ug/L |
| 06-03 | 06CHACORIV03 Benzyl alcohol | | | ug/L |
| 06-03 | 06CHACORIV03 Beryllium | Dissolved | | mg/L |
| 06-03 | 06CHACORIV03 Bicarbonate | | 270 | mg/L |
| 06-03 | 06CHACORIV03 Biochemical oxygen demand, standard conditions | | | mg/L |
| 06-03 | 06CHACORIV03 Bis(2-chloroethoxy)methane | Total | | ug/L |
| 06-03 | 06CHACORIV03 Bis(2-chloroethyl) ether | | | ug/L |
| 06-03 | 06CHACORIV03 Bis(2-chloroisopropyl) ether | Total | | ug/L |
| 06-03 | 06CHACORIV03 Boron | Dissolved | 27 | mg/L |
| 06-03 | 06CHACORIV03 Bromide | | 3.1 | mg/L |
| 06-03 | 06CHACORIV03 Bromobenzene | | | ug/L |
| 06-03 | 06CHACORIV03 Butyl benzyl phthalate | Total | | ug/L |
| 06-03 | 06CHACORIV03 Cadmium | Dissolved | | mg/L |
| 06-03 | 06CHACORIV03 Calcium | Total | 300 | mg/L |
| 06-03 | 06CHACORIV03 Carbon disulfide | | | ug/L |
| 06-03 | 06CHACORIV03 Carbon tetrachloride | Total | | ug/L |
| 06-03 | 06CHACORIV03 Carbonate | | 42 | mg/L |
| 06-03 | 06CHACORIV03 CFC-11 | | | ug/L |
| 06-03 | 06CHACORIV03 CFC-12 | | | ug/L |
| 06-03 | 06CHACORIV03 Chemical oxygen demand | | 50 | mg/L |
| 06-03 | 06CHACORIV03 Chlordane | Total | | ug/L |
| 06-03 | 06CHACORIV03 Chloride | Total | 1200 | mg/L |
| 06-03 | 06CHACORIV03 Chlorine | | | mg/L |
| 06-03 | 06CHACORIV03 Chlorobenzene | | | ug/L |
| 06-03 | 06CHACORIV03 Chlorodibromomethane | | | ug/L |
| 06-03 | 06CHACORIV03 Chloroethane | | | ug/L |
| 06-03 | 06CHACORIV03 Chloroform | | | ug/L |
| 06-03 | 06CHACORIV03 Chloromethane | | | ug/L |
| 06-03 | 06CHACORIV03 Chromium | Dissolved | | mg/L |
| 06-03 | 06CHACORIV03 Chromium(III) | Dissolved | | mg/L |
| 06-03 | 06CHACORIV03 Chromium(VI) | Dissolved | | mg/L |
| 06-03 | 06CHACORIV03 Chrysene | Total | | ug/L |
| 06-03 | 06CHACORIV03 cis-1,2-Dichloroethylene | Total | | ug/L |
| 06-03 | 06CHACORIV03 cis-1,3-Dichloropropene | Total | | ug/L |
| 06-03 | 06CHACORIV03 Cobalt | Dissolved | | mg/L |
| 06-03 | 06CHACORIV03 Copper | Dissolved | | mg/L |
| 06-03 | 06CHACORIV03 Cumene | Total | | ug/L |
| 06-03 | 06CHACORIV03 Cyanide | Total | | mg/L |
| 06-03 | 06CHACORIV03 Dalapon | Total | | ug/L |

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|-------|---|-----------|------|-------|
| 06-03 | 06CHACORIV03 Di (2-ethylhexyl) phthalate | Total | | ug/L |
| 06-03 | 06CHACORIV03 Dibenz[a,h]anthracene | | | ug/L |
| 06-03 | 06CHACORIV03 Dibenzofuran | | | ug/L |
| 06-03 | 06CHACORIV03 Dibromomethane | | | ug/L |
| 06-03 | 06CHACORIV03 Dibutyl phthalate | Total | | ug/L |
| 06-03 | 06CHACORIV03 Dicamba | | | ug/L |
| 06-03 | 06CHACORIV03 Dichlorobromomethane | | | ug/L |
| 06-03 | 06CHACORIV03 Dichloroprop | | | ug/L |
| 06-03 | 06CHACORIV03 Dieldrin | | | ug/L |
| 06-03 | 06CHACORIV03 Diethyl phthalate | Total | | ug/L |
| 06-03 | 06CHACORIV03 Dimethyl phthalate | Total | | ug/L |
| 06-03 | 06CHACORIV03 Di-n-octyl phthalate | Total | | ug/L |
| 06-03 | 06CHACORIV03 Dinoseb | Total | | ug/L |
| 06-03 | 06CHACORIV03 Dissolved oxygen (DO) | | 7.6 | mg/L |
| 06-03 | 06CHACORIV03 Endosulfan sulfate | | | ug/L |
| 06-03 | 06CHACORIV03 Endrin | | | ug/L |
| 06-03 | 06CHACORIV03 Endrin aldehyde | | | ug/L |
| 06-03 | 06CHACORIV03 Ethylbenzene | | | ug/L |
| 06-03 | 06CHACORIV03 Ethylene | | | ug/L |
| 06-03 | 06CHACORIV03 Ethylene dibromide | Total | | ug/L |
| 06-03 | 06CHACORIV03 Flow, stream class (choice list) | | 1 | None |
| 06-03 | 06CHACORIV03 Fluoranthene | Total | | ug/L |
| 06-03 | 06CHACORIV03 Fluorene | Total | | ug/L |
| 06-03 | 06CHACORIV03 Gross alpha radioactivity, (A | Total | 25 | pCi/L |
| 06-03 | 06CHACORIV03 Halon 1011 | | | ug/L |
| 06-03 | 06CHACORIV03 Hardness, Ca, Mg | | 3300 | mg/L |
| 06-03 | 06CHACORIV03 Heptachlor | | | ug/L |
| 06-03 | 06CHACORIV03 Heptachlor epoxide | | | ug/L |
| 06-03 | 06CHACORIV03 Hexachlorobenzene | Total | | ug/L |
| 06-03 | 06CHACORIV03 Hexachlorobutadiene | Total | | ug/L |
| 06-03 | 06CHACORIV03 Hexachlorobutadiene | Total | | ug/L |
| 06-03 | 06CHACORIV03 Hexachlorocyclopentadiene | | | ug/L |
| 06-03 | 06CHACORIV03 Hexachloroethane | | | ug/L |
| 06-03 | 06CHACORIV03 Indeno[1,2,3-cd]pyrene | Total | | ug/L |
| 06-03 | 06CHACORIV03 Isophorone | | | ug/L |
| 06-03 | 06CHACORIV03 Lead | Dissolved | | mg/L |
| 06-03 | 06CHACORIV03 Lindane | Total | | ug/L |
| 06-03 | 06CHACORIV03 Magnesium | Total | 610 | mg/L |
| 06-03 | 06CHACORIV03 MCPA | Total | | ug/L |
| 06-03 | 06CHACORIV03 m-Dichlorobenzene | Total | | ug/L |
| 06-03 | 06CHACORIV03 m-Dichlorobenzene | Total | | ug/L |
| 06-03 | 06CHACORIV03 Mecoprop | Total | | ug/L |
| 06-03 | 06CHACORIV03 Mercury | Total | | mg/L |
| 06-03 | 06CHACORIV03 Methoxychlor | | | ug/L |
| 06-03 | 06CHACORIV03 Methyl bromide | | | ug/L |
| 06-03 | 06CHACORIV03 Methyl ethyl ketone | | | ug/L |
| 06-03 | 06CHACORIV03 Methyl iodide | | | ug/L |
| 06-03 | 06CHACORIV03 Methyl isobutyl ketone | | | ug/L |
| 06-03 | 06CHACORIV03 Methyl tert-butyl ether | Total | | ug/L |

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|-------|--------------|-----------------------------|-----------|------|-------|
| 06-03 | 06CHACORIV03 | Methylene chloride | Total | | ug/L |
| 06-03 | 06CHACORIV03 | Molybdenum | Dissolved | | mg/L |
| 06-03 | 06CHACORIV03 | Naphthalene | Total | | ug/L |
| 06-03 | 06CHACORIV03 | Naphthalene | Total | | ug/L |
| 06-03 | 06CHACORIV03 | n-Butylbenzene | | | ug/L |
| 06-03 | 06CHACORIV03 | Nickel | Dissolved | | mg/L |
| 06-03 | 06CHACORIV03 | Nitrate | Total | 0.22 | mg/L |
| 06-03 | 06CHACORIV03 | Nitrobenzene | Total | | ug/L |
| 06-03 | 06CHACORIV03 | N-Nitrosodi-n-propylamine | Total | | ug/L |
| 06-03 | 06CHACORIV03 | N-Nitrosodiphenylamine | | | ug/L |
| 06-03 | 06CHACORIV03 | n-Propylbenzene | Total | | ug/L |
| 06-03 | 06CHACORIV03 | o-Chlorophenol | Total | | ug/L |
| 06-03 | 06CHACORIV03 | o-Chlorotoluene | Total | | ug/L |
| 06-03 | 06CHACORIV03 | o-Cresol | Total | | ug/L |
| 06-03 | 06CHACORIV03 | o-Dichlorobenzene | | | ug/L |
| 06-03 | 06CHACORIV03 | o-Dichlorobenzene | | | ug/L |
| 06-03 | 06CHACORIV03 | o-Nitrophenol | Total | | ug/L |
| 06-03 | 06CHACORIV03 | p,p'-DDD | Total | | ug/L |
| 06-03 | 06CHACORIV03 | p,p'-DDE | Total | | ug/L |
| 06-03 | 06CHACORIV03 | p,p'-DDT | Total | | ug/L |
| 06-03 | 06CHACORIV03 | p-Bromophenyl phenyl ether | Total | | ug/L |
| 06-03 | 06CHACORIV03 | p-Chloroaniline | Total | | ug/L |
| 06-03 | 06CHACORIV03 | p-Chloro-m-cresol | | | ug/L |
| 06-03 | 06CHACORIV03 | p-Chlorophenyl phenyl ether | | | ug/L |
| 06-03 | 06CHACORIV03 | p-Chlorotoluene | Total | | ug/L |
| 06-03 | 06CHACORIV03 | p-Cresol | Total | | ug/L |
| 06-03 | 06CHACORIV03 | p-Cymene | Total | | ug/L |
| 06-03 | 06CHACORIV03 | p-Dichlorobenzene | Total | | ug/L |
| 06-03 | 06CHACORIV03 | p-Dichlorobenzene | Total | | ug/L |
| 06-03 | 06CHACORIV03 | Pentachlorophenol | Total | | ug/L |
| 06-03 | 06CHACORIV03 | pH | Total | 8.17 | None |
| 06-03 | 06CHACORIV03 | pH | Total | 8.4 | None |
| 06-03 | 06CHACORIV03 | Phenanthrene | Total | | ug/L |
| 06-03 | 06CHACORIV03 | Phenol | Total | | ug/L |
| 06-03 | 06CHACORIV03 | Phosphorus | | 0.13 | mg/L |
| 06-03 | 06CHACORIV03 | p-Nitrophenol | | | ug/L |
| 06-03 | 06CHACORIV03 | Potassium | Total | 20 | mg/L |
| 06-03 | 06CHACORIV03 | Potassium | Dissolved | 23 | mg/L |
| 06-03 | 06CHACORIV03 | Pyrene | Total | | ug/L |
| 06-03 | 06CHACORIV03 | Radium-226 | Total | 0.3 | pCi/L |
| 06-03 | 06CHACORIV03 | Radium-226/228 | Total | 0.3 | pCi/L |
| 06-03 | 06CHACORIV03 | Radium-228 | Total | | pCi/L |
| 06-03 | 06CHACORIV03 | Salinity | | 5.00 | 0/00 |
| 06-03 | 06CHACORIV03 | sec-Butylbenzene | Total | | ug/L |
| 06-03 | 06CHACORIV03 | Selenium | Dissolved | | mg/L |
| 06-03 | 06CHACORIV03 | Selenium | Total | | mg/L |
| 06-03 | 06CHACORIV03 | Silver | Dissolved | | mg/L |
| 06-03 | 06CHACORIV03 | Silvex | | | ug/L |
| 06-03 | 06CHACORIV03 | Sodium | Total | 1700 | mg/L |

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|-------|--------------|------------------------------------|-----------|---------|-----------|
| 06-03 | 06CHACORIV03 | Specific conductance | | 9060 | uS/cm |
| 06-03 | 06CHACORIV03 | Styrene | | | ug/L |
| 06-03 | 06CHACORIV03 | Sulfate | Total | 5700 | mg/L |
| 06-03 | 06CHACORIV03 | Temperature, water | | 16.9 | deg C |
| 06-03 | 06CHACORIV03 | tert-Butylbenzene | Total | | ug/L |
| 06-03 | 06CHACORIV03 | Tetrachloroethylene | | | ug/L |
| 06-03 | 06CHACORIV03 | Thallium | Dissolved | | mg/L |
| 06-03 | 06CHACORIV03 | Toluene | | | ug/L |
| 06-03 | 06CHACORIV03 | Total dissolved solids | | 4920 | mg/L |
| 06-03 | 06CHACORIV03 | Total dissolved solids | | 12000 | mg/L |
| 06-03 | 06CHACORIV03 | Toxaphene | | | ug/L |
| 06-03 | 06CHACORIV03 | trans-1,2-Dichloroethylene | Total | | ug/L |
| 06-03 | 06CHACORIV03 | trans-1,3-Dichloropropene | Total | | ug/L |
| 06-03 | 06CHACORIV03 | Tribromomethane | | | ug/L |
| 06-03 | 06CHACORIV03 | Trichloroethylene | | | ug/L |
| 06-03 | 06CHACORIV03 | Tritium | | | pCi/L |
| 06-03 | 06CHACORIV03 | Turbidity | | 3.65 | NTU |
| 06-03 | 06CHACORIV03 | Vanadium | Dissolved | | mg/L |
| 06-03 | 06CHACORIV03 | Vinyl acetate | | | ug/L |
| 06-03 | 06CHACORIV03 | Vinyl chloride | | | ug/L |
| 06-03 | 06CHACORIV03 | Xylene | Total | | ug/L |
| 06-03 | 06CHACORIV03 | Zinc | Dissolved | | mg/L |
| 06-05 | 06CHACORIV05 | Alkalinity, total | | 220 | mg/L |
| 06-05 | 06CHACORIV05 | Aluminum | Dissolved | 0.085 | mg/L |
| 06-05 | 06CHACORIV05 | Ammonia-nitrogen | Total | | mg/L |
| 06-05 | 06CHACORIV05 | Anion/cation ratio | Total | 61 | % |
| 06-05 | 06CHACORIV05 | Antimony | Dissolved | 0.0021 | mg/L |
| 06-05 | 06CHACORIV05 | Arsenic | Dissolved | | mg/L |
| 06-05 | 06CHACORIV05 | Barium | Dissolved | 0.057 | mg/L |
| 06-05 | 06CHACORIV05 | Beryllium | Dissolved | 0.0006 | mg/L |
| 06-05 | 06CHACORIV05 | Bicarbonate | | 220 | mg/L |
| 06-05 | 06CHACORIV05 | Boron | Dissolved | 7.6 | mg/L |
| 06-05 | 06CHACORIV05 | Bromide | | 1.3 | mg/L |
| 06-05 | 06CHACORIV05 | Cadmium | Dissolved | 0.00046 | mg/L |
| 06-05 | 06CHACORIV05 | Calcium | Total | 430 | mg/L |
| 06-05 | 06CHACORIV05 | Carbonate | | | mg/L |
| 06-05 | 06CHACORIV05 | Chloride | Total | 360 | mg/L |
| 06-05 | 06CHACORIV05 | Chlorine | | | mg/L |
| 06-05 | 06CHACORIV05 | Chromium | Dissolved | | mg/L |
| 06-05 | 06CHACORIV05 | Chromium(III) | Dissolved | 0.007 | mg/L |
| 06-05 | 06CHACORIV05 | Chromium(VI) | Dissolved | 0.0026 | mg/L |
| 06-05 | 06CHACORIV05 | Cobalt | Dissolved | 0.011 | mg/L |
| 06-05 | 06CHACORIV05 | Copper | Dissolved | 0.0044 | mg/L |
| 06-05 | 06CHACORIV05 | Cyanide | Total | | mg/L |
| 06-05 | 06CHACORIV05 | Escherichia coli | | 170 | MPN/100ml |
| 06-05 | 06CHACORIV05 | Fecal Coliform | | 170 | MPN/100ml |
| 06-05 | 06CHACORIV05 | Flow, stream class (choice list) | | 1 | None |
| 06-05 | 06CHACORIV05 | Fluoride | Total | 0.46 | mg/L |
| 06-05 | 06CHACORIV05 | Gross alpha radioactivity, (ATotal | | 16.6 | pCi/L |

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|-------|-------------------------------------|-----------|--------|-------|
| 06-05 | 06CHACORIV05 Hardness, Ca, Mg | | 3200 | mg/L |
| 06-05 | 06CHACORIV05 Lead | Dissolved | 0.0057 | mg/L |
| 06-05 | 06CHACORIV05 Magnesium | Total | 500 | mg/L |
| 06-05 | 06CHACORIV05 Mercury | Dissolved | | mg/L |
| 06-05 | 06CHACORIV05 Mercury | Total | | mg/L |
| 06-05 | 06CHACORIV05 Molybdenum | Dissolved | | mg/L |
| 06-05 | 06CHACORIV05 Nickel | Dissolved | 0.014 | mg/L |
| 06-05 | 06CHACORIV05 Nitrate | Total | 2.1 | mg/L |
| 06-05 | 06CHACORIV05 Orthophosphate | | | mg/L |
| 06-05 | 06CHACORIV05 pH | Total | 8.69 | None |
| 06-05 | 06CHACORIV05 pH | Total | 8.32 | None |
| 06-05 | 06CHACORIV05 Phosphorus | | 0.047 | mg/L |
| 06-05 | 06CHACORIV05 Potassium | Total | 26 | mg/L |
| 06-05 | 06CHACORIV05 Radium-226 | Total | | pCi/L |
| 06-05 | 06CHACORIV05 Radium-226/228 | Total | 0.6 | pCi/L |
| 06-05 | 06CHACORIV05 Radium-228 | Total | 0.6 | pCi/L |
| 06-05 | 06CHACORIV05 Salinity | | 5.10 | 0/00 |
| 06-05 | 06CHACORIV05 Selenium | Dissolved | | mg/L |
| 06-05 | 06CHACORIV05 Selenium | Total | | mg/L |
| 06-05 | 06CHACORIV05 Silver | Dissolved | | mg/L |
| 06-05 | 06CHACORIV05 Sodium | Total | 1400 | mg/L |
| 06-05 | 06CHACORIV05 Specific conductance | | 9090 | uS/cm |
| 06-05 | 06CHACORIV05 Sulfate | Total | 5100 | mg/L |
| 06-05 | 06CHACORIV05 Sulfide | | 0.018 | mg/L |
| 06-05 | 06CHACORIV05 Temperature, water | | 17.9 | deg C |
| 06-05 | 06CHACORIV05 Thallium | Dissolved | | mg/L |
| 06-05 | 06CHACORIV05 Total dissolved solids | | 6000 | mg/L |
| 06-05 | 06CHACORIV05 Total dissolved solids | | 9100 | mg/L |
| 06-05 | 06CHACORIV05 Total suspended solids | Total | 17 | mg/L |
| 06-05 | 06CHACORIV05 Tritium | | | pCi/L |
| 06-05 | 06CHACORIV05 Turbidity | | 7.11 | NTU |
| 06-05 | 06CHACORIV05 Uranium | Total | 16.5 | pCi/L |
| 06-05 | 06CHACORIV05 Vanadium | Dissolved | | mg/L |
| 06-05 | 06CHACORIV05 Zinc | Dissolved | | mg/L |
| 06-06 | 06CHACORIV06 Alkalinity, total | Dissolved | 310 | mg/L |
| 06-06 | 06CHACORIV06 Aluminum | Dissolved | | mg/L |
| 06-06 | 06CHACORIV06 Aluminum | Total | 490 | mg/L |
| 06-06 | 06CHACORIV06 Ammonia-nitrogen | Total | 0.13 | mg/L |
| 06-06 | 06CHACORIV06 Antimony | Dissolved | | mg/L |
| 06-06 | 06CHACORIV06 Antimony | Total | | mg/L |
| 06-06 | 06CHACORIV06 Arsenic | Total | 0.0564 | mg/L |
| 06-06 | 06CHACORIV06 Arsenic | Dissolved | 0.0599 | mg/L |
| 06-06 | 06CHACORIV06 Barium | Total | 3.6 | mg/L |
| 06-06 | 06CHACORIV06 Beryllium | Total | 0.028 | mg/L |
| 06-06 | 06CHACORIV06 Bicarbonate | Dissolved | 300 | mg/L |
| 06-06 | 06CHACORIV06 Boron | Dissolved | | mg/L |
| 06-06 | 06CHACORIV06 Boron | Total | | mg/L |
| 06-06 | 06CHACORIV06 Cadmium | Dissolved | | mg/L |
| 06-06 | 06CHACORIV06 Cadmium | Total | | mg/L |

| | | | | |
|-------|---|-----------------|--------|-------|
| 06-06 | 06CHACORIV06 Calcium | Dissolved | 2100 | mg/L |
| 06-06 | 06CHACORIV06 Carbonate | Dissolved | | mg/L |
| 06-06 | 06CHACORIV06 Chloride | Dissolved | 3.4 | mg/L |
| 06-06 | 06CHACORIV06 Chromium | Dissolved | 0.168 | mg/L |
| 06-06 | 06CHACORIV06 Chromium | Total | 0.2 | mg/L |
| 06-06 | 06CHACORIV06 Cobalt | Dissolved | 0.021 | mg/L |
| 06-06 | 06CHACORIV06 Copper | Total | 0.397 | mg/L |
| 06-06 | 06CHACORIV06 Copper | Dissolved | 0.402 | mg/L |
| 06-06 | 06CHACORIV06 Current weather cloud cover | Partly cloudy | | |
| 06-06 | 06CHACORIV06 Current weather precipitation | None | | |
| 06-06 | 06CHACORIV06 Current weather temperature | Cold | | |
| 06-06 | 06CHACORIV06 Current weather wind | Light breeze | | |
| 06-06 | 06CHACORIV06 Cyanide | Total | | mg/L |
| 06-06 | 06CHACORIV06 Detergent suds | None | | |
| 06-06 | 06CHACORIV06 Dissolved oxygen (DO) | | 11.71 | mg/L |
| 06-06 | 06CHACORIV06 Dissolved oxygen saturation | | 88.5 | % |
| 06-06 | 06CHACORIV06 Fish kill | None | | |
| 06-06 | 06CHACORIV06 Floating algae mats | None | | |
| 06-06 | 06CHACORIV06 Floating debris | None | | |
| 06-06 | 06CHACORIV06 Floating garbage | None | | |
| 06-06 | 06CHACORIV06 Flow | | 0.5 | cfs |
| 06-06 | 06CHACORIV06 Fluoride | Total | 1 | mg/L |
| 06-06 | 06CHACORIV06 Gross alpha radioactivity, (A | Total | 24.1 | pCi/L |
| 06-06 | 06CHACORIV06 Hydroxide | Dissolved | | mg/L |
| 06-06 | 06CHACORIV06 Inorganic nitrogen (nitrate a | Total | 3.6 | mg/L |
| 06-06 | 06CHACORIV06 Kjeldahl nitrogen | Total | 5.3 | mg/L |
| 06-06 | 06CHACORIV06 Last 24 hour weather cloud cover | Partly cloudy | | |
| 06-06 | 06CHACORIV06 Last 24 hour weather precipitation | Light rain/snow | | |
| 06-06 | 06CHACORIV06 Last 24 hour weather temperature | Cold | | |
| 06-06 | 06CHACORIV06 Last 24 hour weather wind | Breeze | | |
| 06-06 | 06CHACORIV06 Lead | Dissolved | | mg/L |
| 06-06 | 06CHACORIV06 Lead | Total | 0.3 | mg/L |
| 06-06 | 06CHACORIV06 Magnesium | Dissolved | 360 | mg/L |
| 06-06 | 06CHACORIV06 Mercury | Total | 697 | ng/L |
| 06-06 | 06CHACORIV06 Molybdenum | Dissolved | | mg/L |
| 06-06 | 06CHACORIV06 Nickel | Total | 0.15 | mg/L |
| 06-06 | 06CHACORIV06 Nickel | Dissolved | 0.16 | mg/L |
| 06-06 | 06CHACORIV06 Nitrate | Total | 3.6 | mg/L |
| 06-06 | 06CHACORIV06 Nitrite | Total | 0.027 | mg/L |
| 06-06 | 06CHACORIV06 pH | Total | 8.58 | None |
| 06-06 | 06CHACORIV06 Potassium | Dissolved | 42 | mg/L |
| 06-06 | 06CHACORIV06 Radium-226 | Total | | pCi/L |
| 06-06 | 06CHACORIV06 Radium-228 | Total | | pCi/L |
| 06-06 | 06CHACORIV06 Salinity | | 0.3 | 0/00 |
| 06-06 | 06CHACORIV06 Selenium | Total | 0.0091 | mg/L |
| 06-06 | 06CHACORIV06 Silver | Dissolved | | mg/L |
| 06-06 | 06CHACORIV06 Silver | Total | | mg/L |
| 06-06 | 06CHACORIV06 Sodium | Dissolved | 260 | mg/L |
| 06-06 | 06CHACORIV06 Specific conductance | | 613 | uS/cm |

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|-------|--|-----------|--------|-------|
| 06-06 | 06CHACORIV06 Sulfate | Total | 85 | mg/L |
| 06-06 | 06CHACORIV06 Sulfate | Dissolved | 90 | mg/L |
| 06-06 | 06CHACORIV06 Temperature, water | | 3.47 | deg C |
| 06-06 | 06CHACORIV06 Thallium | Total | 0.0029 | mg/L |
| 06-06 | 06CHACORIV06 Thallium | Dissolved | 0.0043 | mg/L |
| 06-06 | 06CHACORIV06 Total dissolved solids | | 405 | mg/L |
| 06-06 | 06CHACORIV06 Total suspended solids | Total | 890 | mg/L |
| 06-06 | 06CHACORIV06 Turbidity | | | NTU |
| 06-06 | 06CHACORIV06 Uranium | Total | 0.0336 | mg/L |
| 06-06 | 06CHACORIV06 Vanadium | Dissolved | | mg/L |
| 06-06 | 06CHACORIV06 Zinc | Dissolved | 0.39 | mg/L |
| 06-06 | 06CHACORIV06 Zinc | Total | 0.9 | mg/L |
| 06-06 | 06CHACORIV06 Alkalinity, total | Dissolved | 78 | mg/L |
| 06-06 | 06CHACORIV06 Aluminum | Dissolved | 6.2 | mg/L |
| 06-06 | 06CHACORIV06 Aluminum | Total | 15 | mg/L |
| 06-06 | 06CHACORIV06 Ammonia-nitrogen | Total | 0.037 | mg/L |
| 06-06 | 06CHACORIV06 Antimony | Dissolved | 0.0002 | mg/L |
| 06-06 | 06CHACORIV06 Antimony | Total | 0.0002 | mg/L |
| 06-06 | 06CHACORIV06 Arsenic | Dissolved | 0.0011 | mg/L |
| 06-06 | 06CHACORIV06 Arsenic | Total | 0.0035 | mg/L |
| 06-06 | 06CHACORIV06 Barium | Total | 0.17 | mg/L |
| 06-06 | 06CHACORIV06 Beryllium | Total | 0.0008 | mg/L |
| 06-06 | 06CHACORIV06 Bicarbonate | Dissolved | 78 | mg/L |
| 06-06 | 06CHACORIV06 Boron | Total | 0.035 | mg/L |
| 06-06 | 06CHACORIV06 Boron | Dissolved | 0.037 | mg/L |
| 06-06 | 06CHACORIV06 Cadmium | Dissolved | | mg/L |
| 06-06 | 06CHACORIV06 Cadmium | Total | | mg/L |
| 06-06 | 06CHACORIV06 Calcium | Dissolved | 28 | mg/L |
| 06-06 | 06CHACORIV06 Carbonate | Dissolved | | mg/L |
| 06-06 | 06CHACORIV06 Chloride | Dissolved | 2.9 | mg/L |
| 06-06 | 06CHACORIV06 Chromium | Dissolved | 0.0048 | mg/L |
| 06-06 | 06CHACORIV06 Chromium | Total | 0.0105 | mg/L |
| 06-06 | 06CHACORIV06 Cobalt | Dissolved | 0.0012 | mg/L |
| 06-06 | 06CHACORIV06 Copper | Dissolved | 0.0068 | mg/L |
| 06-06 | 06CHACORIV06 Copper | Total | 0.0138 | mg/L |
| 06-06 | 06CHACORIV06 Current weather cloud cover | | Cloudy | |
| 06-06 | 06CHACORIV06 Current weather precipitation | | None | |
| 06-06 | 06CHACORIV06 Current weather temperature | | Warm | |
| 06-06 | 06CHACORIV06 Current weather wind | | Gusty | |
| 06-06 | 06CHACORIV06 Cyanide | Total | | mg/L |
| 06-06 | 06CHACORIV06 Detergent suds | | None | |
| 06-06 | 06CHACORIV06 Dissolved oxygen (DO) | | 8.8 | mg/L |
| 06-06 | 06CHACORIV06 Dissolved oxygen saturation | | 81.9 | % |
| 06-06 | 06CHACORIV06 Fish kill | | None | |
| 06-06 | 06CHACORIV06 Floating algae mats | | None | |
| 06-06 | 06CHACORIV06 Floating debris | | None | |
| 06-06 | 06CHACORIV06 Floating garbage | | None | |
| 06-06 | 06CHACORIV06 Flow | | 22.2 | cfs |
| 06-06 | 06CHACORIV06 Fluoride | Total | | mg/L |

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|-------|--------------|------------------------------------|---------|-------|
| 06-06 | 06CHACORIV06 | Gross alpha radioactivity, (ATotal | 1.4 | pCi/L |
| 06-06 | 06CHACORIV06 | Hydroxide Dissolved | | mg/L |
| 06-06 | 06CHACORIV06 | Inorganic nitrogen (nitrate aTotal | 0.096 | mg/L |
| 06-06 | 06CHACORIV06 | Kjeldahl nitrogen Total | 0.76 | mg/L |
| 06-06 | 06CHACORIV06 | Last 24 hour weather cloud cover | Cloudy | |
| 06-06 | 06CHACORIV06 | Last 24 hour weather precipitation | None | |
| 06-06 | 06CHACORIV06 | Last 24 hour weather temperature | Warm | |
| 06-06 | 06CHACORIV06 | Last 24 hour weather wind | Windy | |
| 06-06 | 06CHACORIV06 | Lead Dissolved | 0.0047 | mg/L |
| 06-06 | 06CHACORIV06 | Lead Total | 0.0099 | mg/L |
| 06-06 | 06CHACORIV06 | Magnesium Dissolved | 4.4 | mg/L |
| 06-06 | 06CHACORIV06 | Mercury Total | 26.7 | ng/L |
| 06-06 | 06CHACORIV06 | Molybdenum Dissolved | 0.0009 | mg/L |
| 06-06 | 06CHACORIV06 | Nickel Dissolved | 0.0046 | mg/L |
| 06-06 | 06CHACORIV06 | Nickel Total | 0.0054 | mg/L |
| 06-06 | 06CHACORIV06 | Nitrate Total | 0.096 | mg/L |
| 06-06 | 06CHACORIV06 | Nitrite Total | | mg/L |
| 06-06 | 06CHACORIV06 | pH Total | 7.83 | None |
| 06-06 | 06CHACORIV06 | Potassium Dissolved | 4.1 | mg/L |
| 06-06 | 06CHACORIV06 | Radium-226 Total | | pCi/L |
| 06-06 | 06CHACORIV06 | Radium-228 Total | | pCi/L |
| 06-06 | 06CHACORIV06 | Salinity | 0.09 | 0/00 |
| 06-06 | 06CHACORIV06 | Selenium Total | 0.0002 | mg/L |
| 06-06 | 06CHACORIV06 | Silver Dissolved | | mg/L |
| 06-06 | 06CHACORIV06 | Silver Total | | mg/L |
| 06-06 | 06CHACORIV06 | Sodium Dissolved | 20 | mg/L |
| 06-06 | 06CHACORIV06 | Specific conductance | 191 | uS/cm |
| 06-06 | 06CHACORIV06 | Sulfate Dissolved | 31 | mg/L |
| 06-06 | 06CHACORIV06 | Sulfate Total | 31 | mg/L |
| 06-06 | 06CHACORIV06 | Temperature, water | 11.93 | deg C |
| 06-06 | 06CHACORIV06 | Thallium Total | 0.0002 | mg/L |
| 06-06 | 06CHACORIV06 | Thallium Dissolved | 0.0006 | mg/L |
| 06-06 | 06CHACORIV06 | Total dissolved solids | 126 | mg/L |
| 06-06 | 06CHACORIV06 | Total suspended solids Total | 430 | mg/L |
| 06-06 | 06CHACORIV06 | Turbidity | | NTU |
| 06-06 | 06CHACORIV06 | Uranium Total | 0.002 | mg/L |
| 06-06 | 06CHACORIV06 | Vanadium Dissolved | 0.0093 | mg/L |
| 06-06 | 06CHACORIV06 | Zinc Dissolved | 0.029 | mg/L |
| 06-06 | 06CHACORIV06 | Zinc Total | 0.059 | mg/L |
| 06-06 | 06CHACORIV06 | Alkalinity, total Dissolved | 108 | mg/L |
| 06-06 | 06CHACORIV06 | Aluminum Dissolved | 22.4 | mg/L |
| 06-06 | 06CHACORIV06 | Aluminum Total | 641.3 | mg/L |
| 06-06 | 06CHACORIV06 | Ammonia-nitrogen Total | 0.23 | mg/L |
| 06-06 | 06CHACORIV06 | Antimony Dissolved | 0.00078 | mg/L |
| 06-06 | 06CHACORIV06 | Antimony Total | | mg/L |
| 06-06 | 06CHACORIV06 | Arsenic Total | 0.05282 | mg/L |
| 06-06 | 06CHACORIV06 | Arsenic Dissolved | 0.00445 | mg/L |
| 06-06 | 06CHACORIV06 | Barium Total | 5.284 | mg/L |
| 06-06 | 06CHACORIV06 | Beryllium Total | 0.042 | mg/L |

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|-------|---|-----------|---------------|-------|
| 06-06 | 06CHACORIV06 Bicarbonate | Dissolved | 108 | mg/L |
| 06-06 | 06CHACORIV06 Boron | Dissolved | 0.058 | mg/L |
| 06-06 | 06CHACORIV06 Boron | Total | 0.312 | mg/L |
| 06-06 | 06CHACORIV06 Cadmium | Dissolved | | mg/L |
| 06-06 | 06CHACORIV06 Cadmium | Total | | mg/L |
| 06-06 | 06CHACORIV06 Calcium | Dissolved | 31 | mg/L |
| 06-06 | 06CHACORIV06 Carbonate | Dissolved | | mg/L |
| 06-06 | 06CHACORIV06 Chloride | Dissolved | | mg/L |
| 06-06 | 06CHACORIV06 Chromium | Dissolved | 0.0094 | mg/L |
| 06-06 | 06CHACORIV06 Chromium | Total | 0.1484 | mg/L |
| 06-06 | 06CHACORIV06 Cobalt | Dissolved | 0.019 | mg/L |
| 06-06 | 06CHACORIV06 Copper | Dissolved | 0.03288 | mg/L |
| 06-06 | 06CHACORIV06 Copper | Total | 0.462 | mg/L |
| 06-06 | 06CHACORIV06 Current weather cloud cover | | Partly cloudy | |
| 06-06 | 06CHACORIV06 Current weather precipitation | | None | |
| 06-06 | 06CHACORIV06 Current weather temperature | | Warm | |
| 06-06 | 06CHACORIV06 Current weather wind | | Light breeze | |
| 06-06 | 06CHACORIV06 Cyanide | Total | | mg/L |
| 06-06 | 06CHACORIV06 Detergent suds | | None | |
| 06-06 | 06CHACORIV06 Dissolved oxygen (DO) | | 6.57 | mg/L |
| 06-06 | 06CHACORIV06 Dissolved oxygen saturation | | 67.7 | % |
| 06-06 | 06CHACORIV06 Fish kill | | None | |
| 06-06 | 06CHACORIV06 Floating algae mats | | None | |
| 06-06 | 06CHACORIV06 Floating debris | | Mild | |
| 06-06 | 06CHACORIV06 Floating garbage | | None | |
| 06-06 | 06CHACORIV06 Flow | | 0.2 | cfs |
| 06-06 | 06CHACORIV06 Fluoride | Total | 2.578 | mg/L |
| 06-06 | 06CHACORIV06 Gross alpha radioactivity, (A | Total | 7.6 | pCi/L |
| 06-06 | 06CHACORIV06 Hydroxide | Dissolved | | mg/L |
| 06-06 | 06CHACORIV06 Kjeldahl nitrogen | Total | 6.71 | mg/L |
| 06-06 | 06CHACORIV06 Last 24 hour weather cloud cover | | Cloudy | |
| 06-06 | 06CHACORIV06 Last 24 hour weather precipitation | | None | |
| 06-06 | 06CHACORIV06 Last 24 hour weather temperature | | Hot | |
| 06-06 | 06CHACORIV06 Last 24 hour weather wind | | Windy | |
| 06-06 | 06CHACORIV06 Lead | Dissolved | 0.014 | mg/L |
| 06-06 | 06CHACORIV06 Lead | Total | 0.451 | mg/L |
| 06-06 | 06CHACORIV06 Magnesium | Dissolved | 5.93 | mg/L |
| 06-06 | 06CHACORIV06 Mercury | Total | 1380 | ng/L |
| 06-06 | 06CHACORIV06 Molybdenum | Dissolved | 0.007 | mg/L |
| 06-06 | 06CHACORIV06 Nickel | Total | 0.307 | mg/L |
| 06-06 | 06CHACORIV06 Nickel | Dissolved | 0.013 | mg/L |
| 06-06 | 06CHACORIV06 Nitrate | Total | 3.06 | mg/L |
| 06-06 | 06CHACORIV06 Nitrite | Total | | mg/L |
| 06-06 | 06CHACORIV06 pH | Total | 7.96 | None |
| 06-06 | 06CHACORIV06 Potassium | Dissolved | 7.99 | mg/L |
| 06-06 | 06CHACORIV06 Radium-226 | Total | | pCi/L |
| 06-06 | 06CHACORIV06 Radium-228 | Total | | pCi/L |
| 06-06 | 06CHACORIV06 Salinity | | 0.49 | 0/00 |
| 06-06 | 06CHACORIV06 Selenium | Total | | mg/L |

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|-------|--|-----------|--------------|-------|
| 06-06 | 06CHACORIV06 Silver | Dissolved | | mg/L |
| 06-06 | 06CHACORIV06 Silver | Total | | mg/L |
| 06-06 | 06CHACORIV06 Sodium | Dissolved | 208 | mg/L |
| 06-06 | 06CHACORIV06 Specific conductance | | 987 | uS/cm |
| 06-06 | 06CHACORIV06 Sulfate | Dissolved | 29.6 | mg/L |
| 06-06 | 06CHACORIV06 Sulfate | Total | 333 | mg/L |
| 06-06 | 06CHACORIV06 Temperature, water | | 16.77 | deg C |
| 06-06 | 06CHACORIV06 Thallium | Total | | mg/L |
| 06-06 | 06CHACORIV06 Thallium | Dissolved | 0.00029 | mg/L |
| 06-06 | 06CHACORIV06 Total dissolved solids | | 652 | mg/L |
| 06-06 | 06CHACORIV06 Total suspended solids | Total | 34900 | mg/L |
| 06-06 | 06CHACORIV06 Turbidity | | | NTU |
| 06-06 | 06CHACORIV06 Uranium | Total | 0.02183 | mg/L |
| 06-06 | 06CHACORIV06 Vanadium | Dissolved | 0.04 | mg/L |
| 06-06 | 06CHACORIV06 Zinc | Dissolved | 0.072 | mg/L |
| 06-06 | 06CHACORIV06 Zinc | Total | 2.169 | mg/L |
| 06-06 | 06CHACORIV06 Alkalinity, Phenolphthalein | Dissolved | 10 | mg/l |
| 06-06 | 06CHACORIV06 Alkalinity, total | Dissolved | 130 | mg/l |
| 06-06 | 06CHACORIV06 Aluminum | Dissolved | 5.6 | mg/L |
| 06-06 | 06CHACORIV06 Aluminum | Total | 320 | mg/L |
| 06-06 | 06CHACORIV06 Antimony | Dissolved | | mg/l |
| 06-06 | 06CHACORIV06 Antimony | Total | | mg/l |
| 06-06 | 06CHACORIV06 Arsenic | Dissolved | 0.0041 | mg/l |
| 06-06 | 06CHACORIV06 Arsenic | Total | 0.085 | mg/l |
| 06-06 | 06CHACORIV06 Barium | Total | 5.5 | mg/l |
| 06-06 | 06CHACORIV06 Beryllium | Total | 0.041 | mg/l |
| 06-06 | 06CHACORIV06 Bicarbonate | Dissolved | 110 | mg/l |
| 06-06 | 06CHACORIV06 Boron | Dissolved | | mg/l |
| 06-06 | 06CHACORIV06 Boron | Total | 1.2 | mg/l |
| 06-06 | 06CHACORIV06 Cadmium | Dissolved | | mg/l |
| 06-06 | 06CHACORIV06 Cadmium | Total | 0.011 | mg/l |
| 06-06 | 06CHACORIV06 Calcium | Dissolved | 6.7 | mg/l |
| 06-06 | 06CHACORIV06 Carbonate | Dissolved | 20 | mg/l |
| 06-06 | 06CHACORIV06 Chloride | Dissolved | 28 | mg/l |
| 06-06 | 06CHACORIV06 Chromium | Dissolved | | mg/l |
| 06-06 | 06CHACORIV06 Chromium | Total | 0.26 | mg/l |
| 06-06 | 06CHACORIV06 Cobalt | Dissolved | | mg/l |
| 06-06 | 06CHACORIV06 Copper | Dissolved | | mg/l |
| 06-06 | 06CHACORIV06 Copper | Total | 0.75 | mg/l |
| 06-06 | 06CHACORIV06 Current weather cloud cover | | Clear | |
| 06-06 | 06CHACORIV06 Current weather precipitation | | None | |
| 06-06 | 06CHACORIV06 Current weather temperature | | Warm | |
| 06-06 | 06CHACORIV06 Current weather wind | | Light breeze | |
| 06-06 | 06CHACORIV06 Cyanide | Total | | mg/l |
| 06-06 | 06CHACORIV06 Detergent suds | | None | |
| 06-06 | 06CHACORIV06 Dissolved oxygen (DO) | | 7.32 | mg/L |
| 06-06 | 06CHACORIV06 Dissolved oxygen saturation | | 82.6 | % |
| 06-06 | 06CHACORIV06 Fish kill | | None | |
| 06-06 | 06CHACORIV06 Floating algae mats | | None | |

| | | | | | |
|-------|--------------|------------------------------------|-----------|---------------|-------|
| 06-06 | 06CHACORIV06 | Floating debris | | Mild | |
| 06-06 | 06CHACORIV06 | Floating garbage | | None | |
| 06-06 | 06CHACORIV06 | Flow | | 88.3 | cfs |
| 06-06 | 06CHACORIV06 | Fluoride | Total | 1.8 | mg/l |
| 06-06 | 06CHACORIV06 | Gross alpha radioactivity, (A | Total | 21 | pCi/L |
| 06-06 | 06CHACORIV06 | Hardness, Ca | Dissolved | 20 | mg/l |
| 06-06 | 06CHACORIV06 | Hydroxide | Dissolved | | mg/l |
| 06-06 | 06CHACORIV06 | Kjeldahl nitrogen | Total | 15 | mg/l |
| 06-06 | 06CHACORIV06 | Last 24 hour weather cloud cover | | Partly cloudy | |
| 06-06 | 06CHACORIV06 | Last 24 hour weather precipitation | | None | |
| 06-06 | 06CHACORIV06 | Last 24 hour weather temperature | | Hot | |
| 06-06 | 06CHACORIV06 | Last 24 hour weather wind | | Breeze | |
| 06-06 | 06CHACORIV06 | Lead | Dissolved | 0.001 | mg/l |
| 06-06 | 06CHACORIV06 | Lead | Total | 0.55 | mg/l |
| 06-06 | 06CHACORIV06 | Magnesium | Dissolved | 0.84 | mg/l |
| 06-06 | 06CHACORIV06 | Mercury | Total | 820 | ng/L |
| 06-06 | 06CHACORIV06 | Molybdenum | Dissolved | | mg/l |
| 06-06 | 06CHACORIV06 | Nickel | Dissolved | | mg/l |
| 06-06 | 06CHACORIV06 | Nickel | Total | 0.27 | mg/l |
| 06-06 | 06CHACORIV06 | pH | Total | 8.18 | None |
| 06-06 | 06CHACORIV06 | Potassium | Dissolved | 3.2 | mg/l |
| 06-06 | 06CHACORIV06 | Radium-226 | Total | 1.4 | pCi/L |
| 06-06 | 06CHACORIV06 | Radium-228 | Total | 3.4 | pCi/L |
| 06-06 | 06CHACORIV06 | Salinity | | 0.28 | 0/00 |
| 06-06 | 06CHACORIV06 | Selenium | Total | | mg/l |
| 06-06 | 06CHACORIV06 | Silver | Dissolved | | mg/l |
| 06-06 | 06CHACORIV06 | Silver | Total | | mg/l |
| 06-06 | 06CHACORIV06 | Sodium | Dissolved | 120 | mg/l |
| 06-06 | 06CHACORIV06 | Specific conductance | | 585 | uS/cm |
| 06-06 | 06CHACORIV06 | Sulfate | Dissolved | 140 | mg/l |
| 06-06 | 06CHACORIV06 | Sulfate | Total | 140 | mg/l |
| 06-06 | 06CHACORIV06 | Temperature, water | | 21.33 | deg C |
| 06-06 | 06CHACORIV06 | Thallium | Dissolved | | mg/l |
| 06-06 | 06CHACORIV06 | Thallium | Total | 0.0058 | mg/l |
| 06-06 | 06CHACORIV06 | Total dissolved solids | | 386 | mg/L |
| 06-06 | 06CHACORIV06 | Total suspended solids | Total | 25000 | mg/l |
| 06-06 | 06CHACORIV06 | Turbidity | | | NTU |
| 06-06 | 06CHACORIV06 | Uranium | Total | 0.045 | mg/l |
| 06-06 | 06CHACORIV06 | Vanadium | Dissolved | 0.013 | mg/l |
| 06-06 | 06CHACORIV06 | Zinc | Dissolved | | mg/l |
| 06-06 | 06CHACORIV06 | Zinc | Total | 1.4 | mg/l |
| 06-06 | 06CHACORIV06 | Alkalinity, Phenolphthalein | Dissolved | | mg/l |
| 06-06 | 06CHACORIV06 | Alkalinity, total | Dissolved | 120 | mg/l |
| 06-06 | 06CHACORIV06 | Aluminum | Dissolved | 0.29 | mg/L |
| 06-06 | 06CHACORIV06 | Aluminum | Total | 42 | mg/L |
| 06-06 | 06CHACORIV06 | Antimony | Dissolved | | mg/l |
| 06-06 | 06CHACORIV06 | Antimony | Total | | mg/l |
| 06-06 | 06CHACORIV06 | Arsenic | Dissolved | | mg/l |
| 06-06 | 06CHACORIV06 | Arsenic | Total | 0.011 | mg/l |

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|-------|---|-----------|---------------|-------|
| 06-06 | 06CHACORIV06 Barium | Total | 2 | mg/l |
| 06-06 | 06CHACORIV06 Beryllium | Total | 0.016 | mg/l |
| 06-06 | 06CHACORIV06 Bicarbonate | Dissolved | 110 | mg/l |
| 06-06 | 06CHACORIV06 Boron | Dissolved | | mg/l |
| 06-06 | 06CHACORIV06 Boron | Total | 0.43 | mg/l |
| 06-06 | 06CHACORIV06 Cadmium | Dissolved | | mg/l |
| 06-06 | 06CHACORIV06 Cadmium | Total | | mg/l |
| 06-06 | 06CHACORIV06 Calcium | Dissolved | 13 | mg/l |
| 06-06 | 06CHACORIV06 Carbonate | Dissolved | | mg/l |
| 06-06 | 06CHACORIV06 Chloride | Dissolved | | mg/l |
| 06-06 | 06CHACORIV06 Chromium | Dissolved | | mg/l |
| 06-06 | 06CHACORIV06 Chromium | Total | 0.1 | mg/l |
| 06-06 | 06CHACORIV06 Cobalt | Dissolved | | mg/l |
| 06-06 | 06CHACORIV06 Copper | Dissolved | | mg/l |
| 06-06 | 06CHACORIV06 Copper | Total | 0.24 | mg/l |
| 06-06 | 06CHACORIV06 Current weather cloud cover | | Partly cloudy | |
| 06-06 | 06CHACORIV06 Current weather precipitation | | None | |
| 06-06 | 06CHACORIV06 Current weather temperature | | Hot | |
| 06-06 | 06CHACORIV06 Current weather wind | | Calm | |
| 06-06 | 06CHACORIV06 Cyanide | Total | | mg/l |
| 06-06 | 06CHACORIV06 Detergent suds | | None | |
| 06-06 | 06CHACORIV06 Dissolved oxygen (DO) | | 7.11 | mg/L |
| 06-06 | 06CHACORIV06 Dissolved oxygen saturation | | 83.4 | % |
| 06-06 | 06CHACORIV06 Fish kill | | None | |
| 06-06 | 06CHACORIV06 Floating algae mats | | None | |
| 06-06 | 06CHACORIV06 Floating debris | | None | |
| 06-06 | 06CHACORIV06 Floating garbage | | None | |
| 06-06 | 06CHACORIV06 Flow | | 0.26 | cfs |
| 06-06 | 06CHACORIV06 Fluoride | Total | 1.3 | mg/l |
| 06-06 | 06CHACORIV06 Gross alpha radioactivity, (A | Total | 10.2 | pCi/L |
| 06-06 | 06CHACORIV06 Hardness, Ca | Dissolved | 31 | mg/l |
| 06-06 | 06CHACORIV06 Hydroxide | Dissolved | | mg/l |
| 06-06 | 06CHACORIV06 Kjeldahl nitrogen | Total | 6.6 | mg/l |
| 06-06 | 06CHACORIV06 Last 24 hour weather cloud cover | | Partly cloudy | |
| 06-06 | 06CHACORIV06 Last 24 hour weather precipitation | | None | |
| 06-06 | 06CHACORIV06 Last 24 hour weather temperature | | Hot | |
| 06-06 | 06CHACORIV06 Last 24 hour weather wind | | Breeze | |
| 06-06 | 06CHACORIV06 Lead | Dissolved | | mg/l |
| 06-06 | 06CHACORIV06 Lead | Total | 0.19 | mg/l |
| 06-06 | 06CHACORIV06 Magnesium | Dissolved | | mg/l |
| 06-06 | 06CHACORIV06 Mercury | Total | 390 | ng/L |
| 06-06 | 06CHACORIV06 Molybdenum | Dissolved | | mg/l |
| 06-06 | 06CHACORIV06 Nickel | Dissolved | | mg/l |
| 06-06 | 06CHACORIV06 Nickel | Total | 0.12 | mg/l |
| 06-06 | 06CHACORIV06 pH | Total | 8.38 | None |
| 06-06 | 06CHACORIV06 Potassium | Dissolved | 4.4 | mg/l |
| 06-06 | 06CHACORIV06 Radium-226 | Total | | pCi/L |
| 06-06 | 06CHACORIV06 Radium-228 | Total | | pCi/L |
| 06-06 | 06CHACORIV06 Salinity | | 0.26 | 0/00 |

| | | | | | |
|-------|--------------|-------------------------------|-----------|--------|-------|
| 06-06 | 06CHACORIV06 | Selenium | Total | | mg/l |
| 06-06 | 06CHACORIV06 | Silver | Dissolved | | mg/l |
| 06-06 | 06CHACORIV06 | Silver | Total | | mg/l |
| 06-06 | 06CHACORIV06 | Sodium | Dissolved | 100 | mg/l |
| 06-06 | 06CHACORIV06 | Specific conductance | | 548 | uS/cm |
| 06-06 | 06CHACORIV06 | Sulfate | Dissolved | 140 | mg/l |
| 06-06 | 06CHACORIV06 | Sulfate | Total | 140 | mg/l |
| 06-06 | 06CHACORIV06 | Temperature, water | | 23.17 | deg C |
| 06-06 | 06CHACORIV06 | Thallium | Dissolved | | mg/l |
| 06-06 | 06CHACORIV06 | Thallium | Total | | mg/l |
| 06-06 | 06CHACORIV06 | Total dissolved solids | | 362 | mg/L |
| 06-06 | 06CHACORIV06 | Total suspended solids | Total | 8500 | mg/l |
| 06-06 | 06CHACORIV06 | Turbidity | | | NTU |
| 06-06 | 06CHACORIV06 | Uranium | Total | 0.02 | mg/l |
| 06-06 | 06CHACORIV06 | Vanadium | Dissolved | | mg/l |
| 06-06 | 06CHACORIV06 | Zinc | Dissolved | | mg/l |
| 06-06 | 06CHACORIV06 | Zinc | Total | 0.6 | mg/l |
| 06-33 | 06CHACORIV33 | Alkalinity, total | Dissolved | 340 | mg/L |
| 06-33 | 06CHACORIV33 | Aluminum | Dissolved | | mg/L |
| 06-33 | 06CHACORIV33 | Aluminum | Total | 650 | mg/L |
| 06-33 | 06CHACORIV33 | Ammonia-nitrogen | Total | 0.19 | mg/L |
| 06-33 | 06CHACORIV33 | Antimony | Dissolved | | mg/L |
| 06-33 | 06CHACORIV33 | Antimony | Total | | mg/L |
| 06-33 | 06CHACORIV33 | Arsenic | Total | 0.0665 | mg/L |
| 06-33 | 06CHACORIV33 | Arsenic | Dissolved | 0.0704 | mg/L |
| 06-33 | 06CHACORIV33 | Barium | Total | 4.5 | mg/L |
| 06-33 | 06CHACORIV33 | Beryllium | Total | 0.038 | mg/L |
| 06-33 | 06CHACORIV33 | Bicarbonate | Dissolved | 330 | mg/L |
| 06-33 | 06CHACORIV33 | Boron | Dissolved | 0.23 | mg/L |
| 06-33 | 06CHACORIV33 | Boron | Total | 0.42 | mg/L |
| 06-33 | 06CHACORIV33 | Cadmium | Dissolved | | mg/L |
| 06-33 | 06CHACORIV33 | Cadmium | Total | | mg/L |
| 06-33 | 06CHACORIV33 | Calcium | Dissolved | 23 | mg/L |
| 06-33 | 06CHACORIV33 | Carbonate | Dissolved | | mg/L |
| 06-33 | 06CHACORIV33 | Chloride | Dissolved | 61 | mg/L |
| 06-33 | 06CHACORIV33 | Chromium | Total | 0.23 | mg/L |
| 06-33 | 06CHACORIV33 | Chromium | Dissolved | 0.252 | mg/L |
| 06-33 | 06CHACORIV33 | Cobalt | Dissolved | | mg/L |
| 06-33 | 06CHACORIV33 | Copper | Total | 0.488 | mg/L |
| 06-33 | 06CHACORIV33 | Copper | Dissolved | 0.514 | mg/L |
| 06-33 | 06CHACORIV33 | Current weather cloud cover | | Cloudy | |
| 06-33 | 06CHACORIV33 | Current weather precipitation | | None | |
| 06-33 | 06CHACORIV33 | Current weather temperature | | Cold | |
| 06-33 | 06CHACORIV33 | Current weather wind | | Breeze | |
| 06-33 | 06CHACORIV33 | Cyanide | Total | | mg/L |
| 06-33 | 06CHACORIV33 | Detergent suds | | None | |
| 06-33 | 06CHACORIV33 | Dissolved oxygen (DO) | | 11.14 | mg/L |
| 06-33 | 06CHACORIV33 | Dissolved oxygen saturation | | 100.1 | % |
| 06-33 | 06CHACORIV33 | Fish kill | | None | |

| | | | | |
|-------|---|-----------|---------------|-------|
| 06-33 | 06CHACORIV33 Floating algae mats | | None | |
| 06-33 | 06CHACORIV33 Floating debris | | None | |
| 06-33 | 06CHACORIV33 Floating garbage | | None | |
| 06-33 | 06CHACORIV33 Flow | | 1.31 | cfs |
| 06-33 | 06CHACORIV33 Fluoride | Total | 1.1 | mg/L |
| 06-33 | 06CHACORIV33 Gross alpha radioactivity, (A | Total | 13.9 | pCi/L |
| 06-33 | 06CHACORIV33 Hydroxide | Dissolved | | mg/L |
| 06-33 | 06CHACORIV33 Inorganic nitrogen (nitrate a | Total | 3.6 | mg/L |
| 06-33 | 06CHACORIV33 Kjeldahl nitrogen | Total | 6.6 | mg/L |
| 06-33 | 06CHACORIV33 Last 24 hour weather cloud cover | | Partly cloudy | |
| 06-33 | 06CHACORIV33 Last 24 hour weather precipitation | | Rain/snow | |
| 06-33 | 06CHACORIV33 Last 24 hour weather temperature | | Cold | |
| 06-33 | 06CHACORIV33 Last 24 hour weather wind | | Breeze | |
| 06-33 | 06CHACORIV33 Lead | Dissolved | | mg/L |
| 06-33 | 06CHACORIV33 Lead | Total | 0.39 | mg/L |
| 06-33 | 06CHACORIV33 Magnesium | Dissolved | 0.62 | mg/L |
| 06-33 | 06CHACORIV33 Mercury | Total | 759 | ng/L |
| 06-33 | 06CHACORIV33 Molybdenum | Dissolved | 0.32 | mg/L |
| 06-33 | 06CHACORIV33 Nickel | Dissolved | | mg/L |
| 06-33 | 06CHACORIV33 Nickel | Total | 0.2 | mg/L |
| 06-33 | 06CHACORIV33 Nitrate | Total | 3.5 | mg/L |
| 06-33 | 06CHACORIV33 Nitrite | Total | 0.034 | mg/L |
| 06-33 | 06CHACORIV33 pH | Total | 8.51 | None |
| 06-33 | 06CHACORIV33 Potassium | Dissolved | 7.5 | mg/L |
| 06-33 | 06CHACORIV33 Radium-226 | Total | | pCi/L |
| 06-33 | 06CHACORIV33 Radium-228 | Total | | pCi/L |
| 06-33 | 06CHACORIV33 Salinity | | 0.59 | 0/00 |
| 06-33 | 06CHACORIV33 Selenium | Total | | mg/L |
| 06-33 | 06CHACORIV33 Silver | Dissolved | | mg/L |
| 06-33 | 06CHACORIV33 Silver | Total | | mg/L |
| 06-33 | 06CHACORIV33 Sodium | Dissolved | 780 | mg/L |
| 06-33 | 06CHACORIV33 Specific conductance | | 1169 | uS/cm |
| 06-33 | 06CHACORIV33 Sulfate | Dissolved | 290 | mg/L |
| 06-33 | 06CHACORIV33 Sulfate | Total | 310 | mg/L |
| 06-33 | 06CHACORIV33 Temperature, water | | 10.48 | deg C |
| 06-33 | 06CHACORIV33 Thallium | Total | 0.0039 | mg/L |
| 06-33 | 06CHACORIV33 Thallium | Dissolved | 0.0093 | mg/L |
| 06-33 | 06CHACORIV33 Total dissolved solids | | 772 | mg/L |
| 06-33 | 06CHACORIV33 Total suspended solids | Total | 23000 | mg/L |
| 06-33 | 06CHACORIV33 Turbidity | | | NTU |
| 06-33 | 06CHACORIV33 Uranium | Total | 0.0413 | mg/L |
| 06-33 | 06CHACORIV33 Vanadium | Dissolved | 0.45 | mg/L |
| 06-33 | 06CHACORIV33 Zinc | Dissolved | | mg/L |
| 06-33 | 06CHACORIV33 Zinc | Total | 1.2 | mg/L |
| 06-33 | 06CHACORIV33 Alkalinity, total | Dissolved | 100 | mg/L |
| 06-33 | 06CHACORIV33 Aluminum | Dissolved | 130 | mg/L |
| 06-33 | 06CHACORIV33 Aluminum | Total | 130 | mg/L |
| 06-33 | 06CHACORIV33 Ammonia-nitrogen | Total | 0.088 | mg/L |
| 06-33 | 06CHACORIV33 Antimony | Dissolved | | mg/L |

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|-------|---|-----------|---------------|-------|
| 06-33 | 06CHACORIV33 Antimony | Total | | mg/L |
| 06-33 | 06CHACORIV33 Arsenic | Dissolved | 0.0178 | mg/L |
| 06-33 | 06CHACORIV33 Arsenic | Total | 0.0193 | mg/L |
| 06-33 | 06CHACORIV33 Barium | Total | 2.1 | mg/L |
| 06-33 | 06CHACORIV33 Beryllium | Total | 0.011 | mg/L |
| 06-33 | 06CHACORIV33 Bicarbonate | Dissolved | 100 | mg/L |
| 06-33 | 06CHACORIV33 Boron | Total | 0.083 | mg/L |
| 06-33 | 06CHACORIV33 Boron | Dissolved | 0.088 | mg/L |
| 06-33 | 06CHACORIV33 Cadmium | Dissolved | | mg/L |
| 06-33 | 06CHACORIV33 Cadmium | Total | | mg/L |
| 06-33 | 06CHACORIV33 Calcium | Dissolved | 110 | mg/L |
| 06-33 | 06CHACORIV33 Carbonate | Dissolved | | mg/L |
| 06-33 | 06CHACORIV33 Chloride | Dissolved | 8 | mg/L |
| 06-33 | 06CHACORIV33 Chromium | Total | 0.056 | mg/L |
| 06-33 | 06CHACORIV33 Chromium | Dissolved | 0.0572 | mg/L |
| 06-33 | 06CHACORIV33 Cobalt | Dissolved | 0.067 | mg/L |
| 06-33 | 06CHACORIV33 Copper | Dissolved | 0.126 | mg/L |
| 06-33 | 06CHACORIV33 Copper | Total | 0.142 | mg/L |
| 06-33 | 06CHACORIV33 Current weather cloud cover | | Partly cloudy | |
| 06-33 | 06CHACORIV33 Current weather precipitation | | None | |
| 06-33 | 06CHACORIV33 Current weather temperature | | Cold | |
| 06-33 | 06CHACORIV33 Current weather wind | | Light breeze | |
| 06-33 | 06CHACORIV33 Cyanide | Total | | mg/L |
| 06-33 | 06CHACORIV33 Detergent suds | | None | |
| 06-33 | 06CHACORIV33 Dissolved oxygen (DO) | | 9.79 | mg/L |
| 06-33 | 06CHACORIV33 Dissolved oxygen saturation | | 89.8 | % |
| 06-33 | 06CHACORIV33 Fish kill | | None | |
| 06-33 | 06CHACORIV33 Floating algae mats | | None | |
| 06-33 | 06CHACORIV33 Floating debris | | Moderate | |
| 06-33 | 06CHACORIV33 Floating garbage | | None | |
| 06-33 | 06CHACORIV33 Flow | | 44.6 | cfs |
| 06-33 | 06CHACORIV33 Fluoride | Total | | mg/L |
| 06-33 | 06CHACORIV33 Gross alpha radioactivity, (A | Total | 2.5 | pCi/L |
| 06-33 | 06CHACORIV33 Hydroxide | Dissolved | | mg/L |
| 06-33 | 06CHACORIV33 Inorganic nitrogen (nitrate a | Total | 0.25 | mg/L |
| 06-33 | 06CHACORIV33 Kjeldahl nitrogen | Total | 5.3 | mg/L |
| 06-33 | 06CHACORIV33 Last 24 hour weather cloud cover | | Cloudy | |
| 06-33 | 06CHACORIV33 Last 24 hour weather precipitation | | Heavy rain | |
| 06-33 | 06CHACORIV33 Last 24 hour weather temperature | | Cold | |
| 06-33 | 06CHACORIV33 Last 24 hour weather wind | | Windy | |
| 06-33 | 06CHACORIV33 Lead | Dissolved | 0.12 | mg/L |
| 06-33 | 06CHACORIV33 Lead | Total | 0.14 | mg/L |
| 06-33 | 06CHACORIV33 Magnesium | Dissolved | 35 | mg/L |
| 06-33 | 06CHACORIV33 Mercury | Total | 287 | ng/L |
| 06-33 | 06CHACORIV33 Molybdenum | Dissolved | | mg/L |
| 06-33 | 06CHACORIV33 Nickel | Total | 0.079 | mg/L |
| 06-33 | 06CHACORIV33 Nickel | Dissolved | 0.083 | mg/L |
| 06-33 | 06CHACORIV33 Nitrate | Total | 0.25 | mg/L |
| 06-33 | 06CHACORIV33 Nitrite | Total | | mg/L |

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|-------|--|-----------|---------|-------|
| 06-33 | 06CHACORIV33 pH | Total | 8.05 | None |
| 06-33 | 06CHACORIV33 Potassium | Dissolved | 22 | mg/L |
| 06-33 | 06CHACORIV33 Radium-226 | Total | 0.5 | pCi/L |
| 06-33 | 06CHACORIV33 Radium-228 | Total | | pCi/L |
| 06-33 | 06CHACORIV33 Salinity | | 0.17 | 0/00 |
| 06-33 | 06CHACORIV33 Selenium | Total | | mg/L |
| 06-33 | 06CHACORIV33 Silver | Dissolved | | mg/L |
| 06-33 | 06CHACORIV33 Silver | Total | | mg/L |
| 06-33 | 06CHACORIV33 Sodium | Dissolved | 71 | mg/L |
| 06-33 | 06CHACORIV33 Specific conductance | | 349 | uS/cm |
| 06-33 | 06CHACORIV33 Sulfate | Dissolved | 59 | mg/L |
| 06-33 | 06CHACORIV33 Sulfate | Total | 78 | mg/L |
| 06-33 | 06CHACORIV33 Temperature, water | | 11.53 | deg C |
| 06-33 | 06CHACORIV33 Thallium | Dissolved | 0.0018 | mg/L |
| 06-33 | 06CHACORIV33 Thallium | Total | 0.0021 | mg/L |
| 06-33 | 06CHACORIV33 Total dissolved solids | | 230 | mg/L |
| 06-33 | 06CHACORIV33 Total suspended solids | Total | 7600 | mg/L |
| 06-33 | 06CHACORIV33 Turbidity | | | NTU |
| 06-33 | 06CHACORIV33 Uranium | Total | 0.0152 | mg/L |
| 06-33 | 06CHACORIV33 Vanadium | Dissolved | 0.16 | mg/L |
| 06-33 | 06CHACORIV33 Zinc | Dissolved | 0.4 | mg/L |
| 06-33 | 06CHACORIV33 Zinc | Total | 0.42 | mg/L |
| 06-33 | 06CHACORIV33 Alkalinity, total | Dissolved | 120 | mg/L |
| 06-33 | 06CHACORIV33 Aluminum | Dissolved | 1.015 | mg/L |
| 06-33 | 06CHACORIV33 Aluminum | Total | 1081 | mg/L |
| 06-33 | 06CHACORIV33 Ammonia-nitrogen | Total | 0.228 | mg/L |
| 06-33 | 06CHACORIV33 Antimony | Dissolved | 0.00162 | mg/L |
| 06-33 | 06CHACORIV33 Antimony | Total | | mg/L |
| 06-33 | 06CHACORIV33 Arsenic | Total | 0.09841 | mg/L |
| 06-33 | 06CHACORIV33 Arsenic | Dissolved | 0.00314 | mg/L |
| 06-33 | 06CHACORIV33 Barium | Total | 12.24 | mg/L |
| 06-33 | 06CHACORIV33 Beryllium | Total | 0.077 | mg/L |
| 06-33 | 06CHACORIV33 Bicarbonate | Dissolved | 120 | mg/L |
| 06-33 | 06CHACORIV33 Boron | Dissolved | 0.0739 | mg/L |
| 06-33 | 06CHACORIV33 Boron | Total | 0.5 | mg/L |
| 06-33 | 06CHACORIV33 Cadmium | Dissolved | | mg/L |
| 06-33 | 06CHACORIV33 Cadmium | Total | | mg/L |
| 06-33 | 06CHACORIV33 Calcium | Dissolved | 39.69 | mg/L |
| 06-33 | 06CHACORIV33 Carbonate | Dissolved | | mg/L |
| 06-33 | 06CHACORIV33 Chloride | Dissolved | 11.9 | mg/L |
| 06-33 | 06CHACORIV33 Chromium | Dissolved | 0.00192 | mg/L |
| 06-33 | 06CHACORIV33 Chromium | Total | 0.2384 | mg/L |
| 06-33 | 06CHACORIV33 Cobalt | Dissolved | 0.0087 | mg/L |
| 06-33 | 06CHACORIV33 Copper | Dissolved | 0.00813 | mg/L |
| 06-33 | 06CHACORIV33 Copper | Total | 0.6326 | mg/L |
| 06-33 | 06CHACORIV33 Current weather cloud cover | | Cloudy | |
| 06-33 | 06CHACORIV33 Current weather precipitation | | None | |
| 06-33 | 06CHACORIV33 Current weather temperature | | Warm | |
| 06-33 | 06CHACORIV33 Current weather wind | | Breeze | |

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|-------|---|-----------|---------|-------|
| 06-33 | 06CHACORIV33 Cyanide | Total | | mg/L |
| 06-33 | 06CHACORIV33 Detergent suds | | None | |
| 06-33 | 06CHACORIV33 Dissolved oxygen (DO) | | 8.81 | mg/L |
| 06-33 | 06CHACORIV33 Dissolved oxygen saturation | | 98.3 | % |
| 06-33 | 06CHACORIV33 Fish kill | | None | |
| 06-33 | 06CHACORIV33 Floating algae mats | | None | |
| 06-33 | 06CHACORIV33 Floating debris | | Mild | |
| 06-33 | 06CHACORIV33 Floating garbage | | None | |
| 06-33 | 06CHACORIV33 Flow | | 1.46 | cfs |
| 06-33 | 06CHACORIV33 Fluoride | Total | 0.852 | mg/L |
| 06-33 | 06CHACORIV33 Gross alpha radioactivity, (A | Total | 10.8 | pCi/L |
| 06-33 | 06CHACORIV33 Hydroxide | Dissolved | | mg/L |
| 06-33 | 06CHACORIV33 Kjeldahl nitrogen | Total | 19.7 | mg/L |
| 06-33 | 06CHACORIV33 Last 24 hour weather cloud cover | | Cloudy | |
| 06-33 | 06CHACORIV33 Last 24 hour weather precipitation | | None | |
| 06-33 | 06CHACORIV33 Last 24 hour weather temperature | | Hot | |
| 06-33 | 06CHACORIV33 Last 24 hour weather wind | | Breeze | |
| 06-33 | 06CHACORIV33 Lead | Dissolved | 0.005 | mg/L |
| 06-33 | 06CHACORIV33 Lead | Total | 0.976 | mg/L |
| 06-33 | 06CHACORIV33 Magnesium | Dissolved | 2.892 | mg/L |
| 06-33 | 06CHACORIV33 Mercury | Total | 2290 | ng/L |
| 06-33 | 06CHACORIV33 Molybdenum | Dissolved | 0.0074 | mg/L |
| 06-33 | 06CHACORIV33 Nickel | Total | 0.59 | mg/L |
| 06-33 | 06CHACORIV33 Nickel | Dissolved | 0.0031 | mg/L |
| 06-33 | 06CHACORIV33 Nitrate | Total | 1.56 | mg/L |
| 06-33 | 06CHACORIV33 Nitrite | Total | 0.004 | mg/L |
| 06-33 | 06CHACORIV33 pH | Total | 8.1 | None |
| 06-33 | 06CHACORIV33 Potassium | Dissolved | 6.745 | mg/L |
| 06-33 | 06CHACORIV33 Radium-226 | Total | | pCi/L |
| 06-33 | 06CHACORIV33 Radium-228 | Total | | pCi/L |
| 06-33 | 06CHACORIV33 Salinity | | 0.42 | 0/00 |
| 06-33 | 06CHACORIV33 Selenium | Total | 0.00368 | mg/L |
| 06-33 | 06CHACORIV33 Silver | Dissolved | | mg/L |
| 06-33 | 06CHACORIV33 Silver | Total | | mg/L |
| 06-33 | 06CHACORIV33 Sodium | Dissolved | 165.7 | mg/L |
| 06-33 | 06CHACORIV33 Specific conductance | | 847 | uS/cm |
| 06-33 | 06CHACORIV33 Sulfate | Dissolved | 244 | mg/L |
| 06-33 | 06CHACORIV33 Sulfate | Total | 255 | mg/L |
| 06-33 | 06CHACORIV33 Temperature, water | | 20.47 | deg C |
| 06-33 | 06CHACORIV33 Thallium | Total | 0.01022 | mg/L |
| 06-33 | 06CHACORIV33 Thallium | Dissolved | | mg/L |
| 06-33 | 06CHACORIV33 Total dissolved solids | | 559 | mg/L |
| 06-33 | 06CHACORIV33 Total suspended solids | Total | 61600 | mg/L |
| 06-33 | 06CHACORIV33 Turbidity | | | NTU |
| 06-33 | 06CHACORIV33 Uranium | Total | 0.03734 | mg/L |
| 06-33 | 06CHACORIV33 Vanadium | Dissolved | 0.0052 | mg/L |
| 06-33 | 06CHACORIV33 Zinc | Dissolved | 0.0093 | mg/L |
| 06-33 | 06CHACORIV33 Zinc | Total | 3.557 | mg/L |
| 06-33 | 06CHACORIV33 Alkalinity, Phenolphthalein | Dissolved | | mg/l |

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|-------|---|-----------|---------------|-------|
| 06-33 | 06CHACORIV33 Alkalinity, total | Dissolved | 140 | mg/l |
| 06-33 | 06CHACORIV33 Aluminum | Dissolved | 0.56 | mg/L |
| 06-33 | 06CHACORIV33 Aluminum | Total | 130 | mg/L |
| 06-33 | 06CHACORIV33 Antimony | Dissolved | | mg/l |
| 06-33 | 06CHACORIV33 Antimony | Total | | mg/l |
| 06-33 | 06CHACORIV33 Arsenic | Dissolved | 0.0024 | mg/l |
| 06-33 | 06CHACORIV33 Arsenic | Total | 0.08 | mg/l |
| 06-33 | 06CHACORIV33 Barium | Total | 6.1 | mg/l |
| 06-33 | 06CHACORIV33 Beryllium | Total | 0.048 | mg/l |
| 06-33 | 06CHACORIV33 Bicarbonate | Dissolved | 140 | mg/l |
| 06-33 | 06CHACORIV33 Boron | Dissolved | | mg/l |
| 06-33 | 06CHACORIV33 Boron | Total | 1.3 | mg/l |
| 06-33 | 06CHACORIV33 Cadmium | Dissolved | | mg/l |
| 06-33 | 06CHACORIV33 Cadmium | Total | 0.014 | mg/l |
| 06-33 | 06CHACORIV33 Calcium | Dissolved | 16 | mg/l |
| 06-33 | 06CHACORIV33 Carbonate | Dissolved | | mg/l |
| 06-33 | 06CHACORIV33 Chloride | Dissolved | 16 | mg/l |
| 06-33 | 06CHACORIV33 Chromium | Dissolved | | mg/l |
| 06-33 | 06CHACORIV33 Chromium | Total | 0.27 | mg/l |
| 06-33 | 06CHACORIV33 Cobalt | Dissolved | | mg/l |
| 06-33 | 06CHACORIV33 Copper | Dissolved | | mg/l |
| 06-33 | 06CHACORIV33 Copper | Total | 1 | mg/l |
| 06-33 | 06CHACORIV33 Current weather cloud cover | | Clear | |
| 06-33 | 06CHACORIV33 Current weather precipitation | | None | |
| 06-33 | 06CHACORIV33 Current weather temperature | | Hot | |
| 06-33 | 06CHACORIV33 Current weather wind | | Light breeze | |
| 06-33 | 06CHACORIV33 Cyanide | Total | | mg/l |
| 06-33 | 06CHACORIV33 Detergent suds | | None | |
| 06-33 | 06CHACORIV33 Dissolved oxygen (DO) | | 6.23 | mg/L |
| 06-33 | 06CHACORIV33 Dissolved oxygen saturation | | 72.3 | % |
| 06-33 | 06CHACORIV33 Fish kill | | None | |
| 06-33 | 06CHACORIV33 Floating algae mats | | None | |
| 06-33 | 06CHACORIV33 Floating debris | | Mild | |
| 06-33 | 06CHACORIV33 Floating garbage | | None | |
| 06-33 | 06CHACORIV33 Fluoride | Total | 1.1 | mg/l |
| 06-33 | 06CHACORIV33 Gross alpha radioactivity, (A | Total | 6.7 | pCi/L |
| 06-33 | 06CHACORIV33 Hardness, Ca | Dissolved | 46 | mg/l |
| 06-33 | 06CHACORIV33 Hydroxide | Dissolved | | mg/l |
| 06-33 | 06CHACORIV33 Kjeldahl nitrogen | Total | 21 | mg/l |
| 06-33 | 06CHACORIV33 Last 24 hour weather cloud cover | | Partly cloudy | |
| 06-33 | 06CHACORIV33 Last 24 hour weather precipitation | | None | |
| 06-33 | 06CHACORIV33 Last 24 hour weather temperature | | Hot | |
| 06-33 | 06CHACORIV33 Last 24 hour weather wind | | Breeze | |
| 06-33 | 06CHACORIV33 Lead | Dissolved | | mg/l |
| 06-33 | 06CHACORIV33 Lead | Total | 0.83 | mg/l |
| 06-33 | 06CHACORIV33 Magnesium | Dissolved | 1.4 | mg/l |
| 06-33 | 06CHACORIV33 Mercury | Total | 1000 | ng/L |
| 06-33 | 06CHACORIV33 Molybdenum | Dissolved | | mg/l |
| 06-33 | 06CHACORIV33 Nickel | Dissolved | | mg/l |

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|-------|--|-----------|--------|-------|
| 06-33 | 06CHACORIV33 Nickel | Total | 0.33 | mg/l |
| 06-33 | 06CHACORIV33 pH | Total | 7.71 | None |
| 06-33 | 06CHACORIV33 Potassium | Dissolved | 4.9 | mg/l |
| 06-33 | 06CHACORIV33 Radium-226 | Total | | pCi/L |
| 06-33 | 06CHACORIV33 Radium-228 | Total | | pCi/L |
| 06-33 | 06CHACORIV33 Salinity | | 0.45 | 0/00 |
| 06-33 | 06CHACORIV33 Selenium | Total | | mg/l |
| 06-33 | 06CHACORIV33 Silver | Dissolved | | mg/l |
| 06-33 | 06CHACORIV33 Silver | Total | | mg/l |
| 06-33 | 06CHACORIV33 Sodium | Dissolved | 180 | mg/l |
| 06-33 | 06CHACORIV33 Specific conductance | | 908 | uS/cm |
| 06-33 | 06CHACORIV33 Sulfate | Dissolved | 290 | mg/l |
| 06-33 | 06CHACORIV33 Temperature, water | | 22.82 | deg C |
| 06-33 | 06CHACORIV33 Thallium | Dissolved | | mg/l |
| 06-33 | 06CHACORIV33 Thallium | Total | 0.009 | mg/l |
| 06-33 | 06CHACORIV33 Total dissolved solids | | 599 | mg/L |
| 06-33 | 06CHACORIV33 Total suspended solids | Total | 37000 | mg/l |
| 06-33 | 06CHACORIV33 Turbidity | | | NTU |
| 06-33 | 06CHACORIV33 Uranium | Total | 0.073 | mg/l |
| 06-33 | 06CHACORIV33 Vanadium | Dissolved | | mg/l |
| 06-33 | 06CHACORIV33 Zinc | Dissolved | | mg/l |
| 06-33 | 06CHACORIV33 Zinc | Total | 1.7 | mg/l |
| 06-33 | 06CHACORIV33 Alkalinity, Phenolphthalein | Dissolved | | mg/l |
| 06-33 | 06CHACORIV33 Alkalinity, total | Dissolved | 84 | mg/l |
| 06-33 | 06CHACORIV33 Aluminum | Dissolved | | mg/L |
| 06-33 | 06CHACORIV33 Aluminum | Total | 6.4 | mg/L |
| 06-33 | 06CHACORIV33 Antimony | Dissolved | | mg/l |
| 06-33 | 06CHACORIV33 Antimony | Total | | mg/l |
| 06-33 | 06CHACORIV33 Arsenic | Dissolved | 0.0012 | mg/l |
| 06-33 | 06CHACORIV33 Arsenic | Total | 0.0043 | mg/l |
| 06-33 | 06CHACORIV33 Barium | Total | 0.32 | mg/l |
| 06-33 | 06CHACORIV33 Beryllium | Total | | mg/l |
| 06-33 | 06CHACORIV33 Bicarbonate | Dissolved | 84 | mg/l |
| 06-33 | 06CHACORIV33 Boron | Dissolved | | mg/l |
| 06-33 | 06CHACORIV33 Boron | Total | | mg/l |
| 06-33 | 06CHACORIV33 Cadmium | Dissolved | | mg/l |
| 06-33 | 06CHACORIV33 Cadmium | Total | | mg/l |
| 06-33 | 06CHACORIV33 Calcium | Dissolved | 140 | mg/l |
| 06-33 | 06CHACORIV33 Carbonate | Dissolved | | mg/l |
| 06-33 | 06CHACORIV33 Chloride | Dissolved | 6.8 | mg/l |
| 06-33 | 06CHACORIV33 Chromium | Dissolved | | mg/l |
| 06-33 | 06CHACORIV33 Chromium | Total | | mg/l |
| 06-33 | 06CHACORIV33 Cobalt | Dissolved | | mg/l |
| 06-33 | 06CHACORIV33 Copper | Dissolved | | mg/l |
| 06-33 | 06CHACORIV33 Copper | Total | 0.014 | mg/l |
| 06-33 | 06CHACORIV33 Current weather cloud cover | | Cloudy | |
| 06-33 | 06CHACORIV33 Current weather precipitation | | None | |
| 06-33 | 06CHACORIV33 Current weather temperature | | Hot | |
| 06-33 | 06CHACORIV33 Current weather wind | | Breeze | |

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|-------|---|-----------|---------------|-------|
| 06-33 | 06CHACORIV33 Cyanide | Total | | mg/l |
| 06-33 | 06CHACORIV33 Detergent suds | | None | |
| 06-33 | 06CHACORIV33 Dissolved oxygen (DO) | | 6.58 | mg/L |
| 06-33 | 06CHACORIV33 Dissolved oxygen saturation | | 82.7 | % |
| 06-33 | 06CHACORIV33 Fish kill | | None | |
| 06-33 | 06CHACORIV33 Floating algae mats | | None | |
| 06-33 | 06CHACORIV33 Floating debris | | None | |
| 06-33 | 06CHACORIV33 Floating garbage | | None | |
| 06-33 | 06CHACORIV33 Flow | | 0.54 | cfs |
| 06-33 | 06CHACORIV33 Fluoride | Total | 0.55 | mg/l |
| 06-33 | 06CHACORIV33 Gross alpha radioactivity, (A | Total | 4 | pCi/L |
| 06-33 | 06CHACORIV33 Hardness, Ca | Dissolved | 420 | mg/l |
| 06-33 | 06CHACORIV33 Hydroxide | Dissolved | | mg/l |
| 06-33 | 06CHACORIV33 Kjeldahl nitrogen | Total | 1.2 | mg/l |
| 06-33 | 06CHACORIV33 Last 24 hour weather cloud cover | | Partly cloudy | |
| 06-33 | 06CHACORIV33 Last 24 hour weather precipitation | | None | |
| 06-33 | 06CHACORIV33 Last 24 hour weather temperature | | Hot | |
| 06-33 | 06CHACORIV33 Last 24 hour weather wind | | Breeze | |
| 06-33 | 06CHACORIV33 Lead | Dissolved | | mg/l |
| 06-33 | 06CHACORIV33 Lead | Total | 0.0082 | mg/l |
| 06-33 | 06CHACORIV33 Magnesium | Dissolved | 16 | mg/l |
| 06-33 | 06CHACORIV33 Mercury | Total | 3.7 | ng/L |
| 06-33 | 06CHACORIV33 Molybdenum | Dissolved | | mg/l |
| 06-33 | 06CHACORIV33 Nickel | Dissolved | | mg/l |
| 06-33 | 06CHACORIV33 Nickel | Total | | mg/l |
| 06-33 | 06CHACORIV33 pH | Total | 7.69 | None |
| 06-33 | 06CHACORIV33 Potassium | Dissolved | 9.9 | mg/l |
| 06-33 | 06CHACORIV33 Radium-226 | Total | | pCi/L |
| 06-33 | 06CHACORIV33 Radium-228 | Total | | pCi/L |
| 06-33 | 06CHACORIV33 Salinity | | 0.54 | 0/00 |
| 06-33 | 06CHACORIV33 Selenium | Total | 0.0029 | mg/l |
| 06-33 | 06CHACORIV33 Silver | Dissolved | | mg/l |
| 06-33 | 06CHACORIV33 Silver | Total | | mg/l |
| 06-33 | 06CHACORIV33 Sodium | Dissolved | 78 | mg/l |
| 06-33 | 06CHACORIV33 Specific conductance | | 1101 | uS/cm |
| 06-33 | 06CHACORIV33 Sulfate | Dissolved | 540 | mg/l |
| 06-33 | 06CHACORIV33 Sulfate | Total | 540 | mg/l |
| 06-33 | 06CHACORIV33 Temperature, water | | 26.88 | deg C |
| 06-33 | 06CHACORIV33 Thallium | Dissolved | | mg/l |
| 06-33 | 06CHACORIV33 Thallium | Total | | mg/l |
| 06-33 | 06CHACORIV33 Total dissolved solids | | 727 | mg/L |
| 06-33 | 06CHACORIV33 Total suspended solids | Total | 360 | mg/l |
| 06-33 | 06CHACORIV33 Turbidity | | | NTU |
| 06-33 | 06CHACORIV33 Uranium | Total | 0.0054 | mg/l |
| 06-33 | 06CHACORIV33 Vanadium | Dissolved | | mg/l |
| 06-33 | 06CHACORIV33 Zinc | Dissolved | | mg/l |
| 06-33 | 06CHACORIV33 Zinc | Total | 0.053 | mg/l |
| 06-08 | 06CHINDEWA08 Alkalinity, total | | 370 | mg/L |
| 06-08 | 06CHINDEWA08 Aluminum | Dissolved | 0.03 | mg/L |

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|-------|--------------|------------------------|-----------|-------|-------|
| 06-08 | 06CHINDEWA08 | Ammonia-nitrogen | Total | | mg/L |
| 06-08 | 06CHINDEWA08 | Anion/cation ratio | Total | 1 | |
| 06-08 | 06CHINDEWA08 | Antimony | Dissolved | | mg/L |
| 06-08 | 06CHINDEWA08 | Arsenic | Dissolved | | mg/L |
| 06-08 | 06CHINDEWA08 | Barium | Dissolved | 0.028 | mg/L |
| 06-08 | 06CHINDEWA08 | Beryllium | Dissolved | | mg/L |
| 06-08 | 06CHINDEWA08 | Bicarbonate | | 370 | mg/L |
| 06-08 | 06CHINDEWA08 | Boron | Dissolved | 0.63 | mg/L |
| 06-08 | 06CHINDEWA08 | Bromide | | 0.81 | mg/L |
| 06-08 | 06CHINDEWA08 | Cadmium | Dissolved | | mg/L |
| 06-08 | 06CHINDEWA08 | Calcium | Total | 74 | mg/L |
| 06-08 | 06CHINDEWA08 | Carbonate | | 8 | mg/L |
| 06-08 | 06CHINDEWA08 | Chloride | Total | 92 | mg/L |
| 06-08 | 06CHINDEWA08 | Chlorine | | | mg/L |
| 06-08 | 06CHINDEWA08 | Chromium | Dissolved | | mg/L |
| 06-08 | 06CHINDEWA08 | Chromium(III) | Dissolved | | mg/L |
| 06-08 | 06CHINDEWA08 | Chromium(VI) | Dissolved | | mg/L |
| 06-08 | 06CHINDEWA08 | Cobalt | Dissolved | | mg/L |
| 06-08 | 06CHINDEWA08 | Copper | Dissolved | 0.021 | mg/L |
| 06-08 | 06CHINDEWA08 | Cyanide | Total | | mg/L |
| 06-08 | 06CHINDEWA08 | Dissolved oxygen (DO) | | 11.33 | mg/L |
| 06-08 | 06CHINDEWA08 | Fluoride | Total | 3.3 | mg/L |
| 06-08 | 06CHINDEWA08 | Hardness, Ca | | 180 | mg/L |
| 06-08 | 06CHINDEWA08 | Hydroxide | | | mg/L |
| 06-08 | 06CHINDEWA08 | Lead | Dissolved | | mg/L |
| 06-08 | 06CHINDEWA08 | Magnesium | Total | 21 | mg/L |
| 06-08 | 06CHINDEWA08 | Mercury | Dissolved | | mg/L |
| 06-08 | 06CHINDEWA08 | Mercury | Total | | mg/L |
| 06-08 | 06CHINDEWA08 | Molybdenum | Dissolved | 0.027 | mg/L |
| 06-08 | 06CHINDEWA08 | Nickel | Dissolved | | mg/L |
| 06-08 | 06CHINDEWA08 | Nitrate | Total | 17 | mg/L |
| 06-08 | 06CHINDEWA08 | Orthophosphate | | | mg/L |
| 06-08 | 06CHINDEWA08 | pH | Total | 8.61 | None |
| 06-08 | 06CHINDEWA08 | pH | Total | 8.29 | None |
| 06-08 | 06CHINDEWA08 | Phosphorus | | | mg/L |
| 06-08 | 06CHINDEWA08 | Potassium | Total | 4.2 | mg/L |
| 06-08 | 06CHINDEWA08 | Salinity | | 1.00 | 0/00 |
| 06-08 | 06CHINDEWA08 | Selenium | Total | 0.003 | mg/L |
| 06-08 | 06CHINDEWA08 | Selenium | Dissolved | 0.004 | mg/L |
| 06-08 | 06CHINDEWA08 | Silica | Total | 27 | mg/L |
| 06-08 | 06CHINDEWA08 | Silver | Dissolved | | mg/L |
| 06-08 | 06CHINDEWA08 | Sodium | Total | 430 | mg/L |
| 06-08 | 06CHINDEWA08 | Specific conductance | | 2290 | uS/cm |
| 06-08 | 06CHINDEWA08 | Sulfate | Total | 700 | mg/L |
| 06-08 | 06CHINDEWA08 | Sulfide | | | mg/L |
| 06-08 | 06CHINDEWA08 | Temperature, water | | 2 | deg C |
| 06-08 | 06CHINDEWA08 | Thallium | Dissolved | | mg/L |
| 06-08 | 06CHINDEWA08 | Total dissolved solids | | 1511 | mg/L |
| 06-08 | 06CHINDEWA08 | Total dissolved solids | | 1600 | mg/L |

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|-------|--------------|----------------------------------|-----------|-------|------|
| 06-08 | 06CHINDEWA08 | Total suspended solids | Total | 36 | mg/L |
| 06-08 | 06CHINDEWA08 | Turbidity | | 112 | NTU |
| 06-08 | 06CHINDEWA08 | Vanadium | Dissolved | | mg/L |
| 06-08 | 06CHINDEWA08 | Zinc | Dissolved | | mg/L |
| 06-08 | 06CHINDEWA08 | Alkalinity, total | | 180 | mg/L |
| 06-08 | 06CHINDEWA08 | Aluminum | Dissolved | 0.03 | mg/L |
| 06-08 | 06CHINDEWA08 | Ammonia-nitrogen | Total | | mg/L |
| 06-08 | 06CHINDEWA08 | Anion/cation ratio | Total | 1.02 | |
| 06-08 | 06CHINDEWA08 | Antimony | Dissolved | | mg/L |
| 06-08 | 06CHINDEWA08 | Arsenic | Dissolved | | mg/L |
| 06-08 | 06CHINDEWA08 | Barium | Dissolved | 0.031 | mg/L |
| 06-08 | 06CHINDEWA08 | Beryllium | Dissolved | | mg/L |
| 06-08 | 06CHINDEWA08 | Bicarbonate | | 170 | mg/L |
| 06-08 | 06CHINDEWA08 | Boron | Dissolved | 0.24 | mg/L |
| 06-08 | 06CHINDEWA08 | Bromide | | | mg/L |
| 06-08 | 06CHINDEWA08 | Cadmium | Dissolved | | mg/L |
| 06-08 | 06CHINDEWA08 | Calcium | Total | 56 | mg/L |
| 06-08 | 06CHINDEWA08 | Carbonate | | 16 | mg/L |
| 06-08 | 06CHINDEWA08 | Chloride | Total | 21 | mg/L |
| 06-08 | 06CHINDEWA08 | Chlorine | | | mg/L |
| 06-08 | 06CHINDEWA08 | Chromium | Dissolved | | mg/L |
| 06-08 | 06CHINDEWA08 | Chromium(III) | Dissolved | | mg/L |
| 06-08 | 06CHINDEWA08 | Chromium(VI) | Dissolved | | mg/L |
| 06-08 | 06CHINDEWA08 | Cobalt | Dissolved | | mg/L |
| 06-08 | 06CHINDEWA08 | Copper | Dissolved | | mg/L |
| 06-08 | 06CHINDEWA08 | Cyanide | Total | | mg/L |
| 06-08 | 06CHINDEWA08 | Dissolved oxygen (DO) | | 6.68 | mg/L |
| 06-08 | 06CHINDEWA08 | Dissolved oxygen saturation | | 93.5 | % |
| 06-08 | 06CHINDEWA08 | Flow, stream class (choice list) | | 1 | None |
| 06-08 | 06CHINDEWA08 | Fluoride | Total | 1.2 | mg/L |
| 06-08 | 06CHINDEWA08 | Hardness, Ca, Mg | | 190 | mg/L |
| 06-08 | 06CHINDEWA08 | Hydroxide | | | mg/L |
| 06-08 | 06CHINDEWA08 | Lead | Dissolved | | mg/L |
| 06-08 | 06CHINDEWA08 | Magnesium | Total | 12 | mg/L |
| 06-08 | 06CHINDEWA08 | Mercury | Dissolved | | mg/L |
| 06-08 | 06CHINDEWA08 | Mercury | Total | | mg/L |
| 06-08 | 06CHINDEWA08 | Molybdenum | Dissolved | | mg/L |
| 06-08 | 06CHINDEWA08 | Nickel | Dissolved | | mg/L |
| 06-08 | 06CHINDEWA08 | Nitrate | Total | 2.1 | mg/L |
| 06-08 | 06CHINDEWA08 | Orthophosphate | | | mg/L |
| 06-08 | 06CHINDEWA08 | pH | Total | 8.42 | None |
| 06-08 | 06CHINDEWA08 | pH | Total | 8.42 | None |
| 06-08 | 06CHINDEWA08 | Phosphorus | | | mg/L |
| 06-08 | 06CHINDEWA08 | Potassium | Total | 3.5 | mg/L |
| 06-08 | 06CHINDEWA08 | Salinity | | 0.30 | 0/00 |
| 06-08 | 06CHINDEWA08 | Selenium | Dissolved | 0.001 | mg/L |
| 06-08 | 06CHINDEWA08 | Selenium | Total | 0.003 | mg/L |
| 06-08 | 06CHINDEWA08 | Silica | Total | 16 | mg/L |
| 06-08 | 06CHINDEWA08 | Silver | Dissolved | | mg/L |

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|-------|--|-----------|---------------|-------|
| 06-08 | 06CHINDEWA08 Sodium | Total | 160 | mg/L |
| 06-08 | 06CHINDEWA08 Specific conductance | | 1032 | uS/cm |
| 06-08 | 06CHINDEWA08 Sulfate | Total | 290 | mg/L |
| 06-08 | 06CHINDEWA08 Sulfide | | | mg/L |
| 06-08 | 06CHINDEWA08 Temperature, water | | 22.3 | deg C |
| 06-08 | 06CHINDEWA08 Thallium | Dissolved | | mg/L |
| 06-08 | 06CHINDEWA08 Total dissolved solids | | 681 | mg/L |
| 06-08 | 06CHINDEWA08 Total dissolved solids | | 710 | mg/L |
| 06-08 | 06CHINDEWA08 Total suspended solids | Total | 21 | mg/L |
| 06-08 | 06CHINDEWA08 Turbidity | | 29.8 | NTU |
| 06-08 | 06CHINDEWA08 Vanadium | Dissolved | | mg/L |
| 06-08 | 06CHINDEWA08 Zinc | Dissolved | | mg/L |
| 06-08 | 06CHINDEWA08 Alkalinity, total | Dissolved | 360 | mg/L |
| 06-08 | 06CHINDEWA08 Aluminum | Dissolved | 0.11 | mg/L |
| 06-08 | 06CHINDEWA08 Aluminum | Total | 0.5 | mg/L |
| 06-08 | 06CHINDEWA08 Ammonia-nitrogen | Total | 0.385 | mg/L |
| 06-08 | 06CHINDEWA08 Ammonia-nitrogen | Total | 0.26 | mg/L |
| 06-08 | 06CHINDEWA08 Antimony | Dissolved | | mg/L |
| 06-08 | 06CHINDEWA08 Antimony | Total | | mg/L |
| 06-08 | 06CHINDEWA08 Arsenic | Dissolved | 0.0011 | mg/L |
| 06-08 | 06CHINDEWA08 Arsenic | Total | 0.0018 | mg/L |
| 06-08 | 06CHINDEWA08 Barium | Total | 0.048 | mg/L |
| 06-08 | 06CHINDEWA08 Beryllium | Total | 0.0002 | mg/L |
| 06-08 | 06CHINDEWA08 Bicarbonate | Dissolved | 360 | mg/L |
| 06-08 | 06CHINDEWA08 Boron | Dissolved | 0.46 | mg/L |
| 06-08 | 06CHINDEWA08 Boron | Total | 0.46 | mg/L |
| 06-08 | 06CHINDEWA08 Cadmium | Dissolved | | mg/L |
| 06-08 | 06CHINDEWA08 Cadmium | Total | 0.0002 | mg/L |
| 06-08 | 06CHINDEWA08 Calcium | Dissolved | 86 | mg/L |
| 06-08 | 06CHINDEWA08 Carbonate | Dissolved | | mg/L |
| 06-08 | 06CHINDEWA08 Chloride | Dissolved | 77 | mg/L |
| 06-08 | 06CHINDEWA08 Chromium | Dissolved | | mg/L |
| 06-08 | 06CHINDEWA08 Chromium | Total | | mg/L |
| 06-08 | 06CHINDEWA08 Cobalt | Dissolved | 0.003 | mg/L |
| 06-08 | 06CHINDEWA08 Copper | Dissolved | 0.0023 | mg/L |
| 06-08 | 06CHINDEWA08 Copper | Total | 0.0026 | mg/L |
| 06-08 | 06CHINDEWA08 Current weather cloud cover | | Partly cloudy | |
| 06-08 | 06CHINDEWA08 Current weather precipitation | | None | |
| 06-08 | 06CHINDEWA08 Current weather temperature | | Warm | |
| 06-08 | 06CHINDEWA08 Current weather wind | | Gusty | |
| 06-08 | 06CHINDEWA08 Cyanide | Total | | mg/L |
| 06-08 | 06CHINDEWA08 Detergent suds | | None | |
| 06-08 | 06CHINDEWA08 Dissolved oxygen (DO) | | 11.75 | mg/L |
| 06-08 | 06CHINDEWA08 Dissolved oxygen saturation | | 108.6 | % |
| 06-08 | 06CHINDEWA08 Fish kill | | None | |
| 06-08 | 06CHINDEWA08 Floating algae mats | | None | |
| 06-08 | 06CHINDEWA08 Floating debris | | None | |
| 06-08 | 06CHINDEWA08 Floating garbage | | None | |
| 06-08 | 06CHINDEWA08 Flow | | 0.16 | cfs |

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|-------|--------------|------------------------------------|-----------|--------|-------|
| 06-08 | 06CHINDEWA08 | Fluoride | Total | 1.6 | mg/L |
| 06-08 | 06CHINDEWA08 | Gross alpha radioactivity, (A | Total | 16 | pCi/L |
| 06-08 | 06CHINDEWA08 | Hydroxide | Dissolved | | mg/L |
| 06-08 | 06CHINDEWA08 | Kjeldahl nitrogen | Total | 1.3 | mg/L |
| 06-08 | 06CHINDEWA08 | Last 24 hour weather cloud cover | | Cloudy | |
| 06-08 | 06CHINDEWA08 | Last 24 hour weather precipitation | | None | |
| 06-08 | 06CHINDEWA08 | Last 24 hour weather temperature | | Warm | |
| 06-08 | 06CHINDEWA08 | Last 24 hour weather wind | | Windy | |
| 06-08 | 06CHINDEWA08 | Lead | Dissolved | | mg/L |
| 06-08 | 06CHINDEWA08 | Lead | Total | | mg/L |
| 06-08 | 06CHINDEWA08 | Magnesium | Dissolved | 22 | mg/L |
| 06-08 | 06CHINDEWA08 | Mercury | Total | 3.9 | ng/L |
| 06-08 | 06CHINDEWA08 | Molybdenum | Dissolved | 0.0037 | mg/L |
| 06-08 | 06CHINDEWA08 | Nickel | Total | 0.0055 | mg/L |
| 06-08 | 06CHINDEWA08 | Nickel | Dissolved | 0.0066 | mg/L |
| 06-08 | 06CHINDEWA08 | Nitrate | Total | 4.12 | mg/L |
| 06-08 | 06CHINDEWA08 | Nitrite | Total | 0.06 | mg/L |
| 06-08 | 06CHINDEWA08 | pH | Total | 8.03 | None |
| 06-08 | 06CHINDEWA08 | Phosphorus | Total | 1.06 | mg/L |
| 06-08 | 06CHINDEWA08 | Potassium | Dissolved | 2.2 | mg/L |
| 06-08 | 06CHINDEWA08 | Radium-226 | Total | | pCi/L |
| 06-08 | 06CHINDEWA08 | Radium-228 | Total | | pCi/L |
| 06-08 | 06CHINDEWA08 | Salinity | | 0.97 | 0/00 |
| 06-08 | 06CHINDEWA08 | Selenium | Total | 0.0032 | mg/L |
| 06-08 | 06CHINDEWA08 | Silver | Dissolved | | mg/L |
| 06-08 | 06CHINDEWA08 | Silver | Total | | mg/L |
| 06-08 | 06CHINDEWA08 | Sodium | Dissolved | 360 | mg/L |
| 06-08 | 06CHINDEWA08 | Specific conductance | | 1901 | uS/cm |
| 06-08 | 06CHINDEWA08 | Sulfate | Total | 320 | mg/L |
| 06-08 | 06CHINDEWA08 | Sulfate | Dissolved | 330 | mg/L |
| 06-08 | 06CHINDEWA08 | Temperature, water | | 11.37 | deg C |
| 06-08 | 06CHINDEWA08 | Thallium | Dissolved | | mg/L |
| 06-08 | 06CHINDEWA08 | Thallium | Total | 0.0002 | mg/L |
| 06-08 | 06CHINDEWA08 | Total dissolved solids | | 1255 | mg/L |
| 06-08 | 06CHINDEWA08 | Total suspended solids | Total | 7 | mg/L |
| 06-08 | 06CHINDEWA08 | Turbidity | | 6.51 | NTU |
| 06-08 | 06CHINDEWA08 | Uranium | Total | 0.024 | mg/L |
| 06-08 | 06CHINDEWA08 | Vanadium | Dissolved | | mg/L |
| 06-08 | 06CHINDEWA08 | Zinc | Dissolved | 0.014 | mg/L |
| 06-08 | 06CHINDEWA08 | Zinc | Total | 0.021 | mg/L |
| 06-08 | 06CHINDEWA08 | Alkalinity, total | Dissolved | 272 | mg/L |
| 06-08 | 06CHINDEWA08 | Alkalinity, total | Dissolved | 278 | mg/L |
| 06-08 | 06CHINDEWA08 | Aluminum | Dissolved | 0.239 | mg/L |
| 06-08 | 06CHINDEWA08 | Aluminum | Total | 0.285 | mg/L |
| 06-08 | 06CHINDEWA08 | Aluminum | Dissolved | 0.102 | mg/L |
| 06-08 | 06CHINDEWA08 | Aluminum | Total | 0.161 | mg/L |
| 06-08 | 06CHINDEWA08 | Ammonia-nitrogen | Total | | mg/L |
| 06-08 | 06CHINDEWA08 | Ammonia-nitrogen | Total | 0.039 | mg/L |
| 06-08 | 06CHINDEWA08 | Ammonia-nitrogen | Total | 0.037 | mg/L |

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|-------|--|-----------|---------|------|
| 06-08 | 06CHINDEWA08 Antimony | Dissolved | 0.00056 | mg/L |
| 06-08 | 06CHINDEWA08 Antimony | Total | | mg/L |
| 06-08 | 06CHINDEWA08 Antimony | Dissolved | 0.00022 | mg/L |
| 06-08 | 06CHINDEWA08 Antimony | Total | | mg/L |
| 06-08 | 06CHINDEWA08 Arsenic | Total | | mg/L |
| 06-08 | 06CHINDEWA08 Arsenic | Dissolved | 0.00124 | mg/L |
| 06-08 | 06CHINDEWA08 Arsenic | Total | | mg/L |
| 06-08 | 06CHINDEWA08 Arsenic | Dissolved | 0.0007 | mg/L |
| 06-08 | 06CHINDEWA08 Barium | Total | 0.041 | mg/L |
| 06-08 | 06CHINDEWA08 Barium | Total | 0.039 | mg/L |
| 06-08 | 06CHINDEWA08 Beryllium | Total | | mg/L |
| 06-08 | 06CHINDEWA08 Beryllium | Total | | mg/L |
| 06-08 | 06CHINDEWA08 Bicarbonate | Dissolved | 267 | mg/L |
| 06-08 | 06CHINDEWA08 Bicarbonate | Dissolved | 272 | mg/L |
| 06-08 | 06CHINDEWA08 Boron | Dissolved | 0.282 | mg/L |
| 06-08 | 06CHINDEWA08 Boron | Total | 0.255 | mg/L |
| 06-08 | 06CHINDEWA08 Boron | Dissolved | 0.258 | mg/L |
| 06-08 | 06CHINDEWA08 Boron | Total | 0.238 | mg/L |
| 06-08 | 06CHINDEWA08 Cadmium | Dissolved | | mg/L |
| 06-08 | 06CHINDEWA08 Cadmium | Total | | mg/L |
| 06-08 | 06CHINDEWA08 Cadmium | Dissolved | | mg/L |
| 06-08 | 06CHINDEWA08 Cadmium | Total | | mg/L |
| 06-08 | 06CHINDEWA08 Calcium | Dissolved | 65 | mg/L |
| 06-08 | 06CHINDEWA08 Calcium | Dissolved | 62.4 | mg/L |
| 06-08 | 06CHINDEWA08 Carbonate | Dissolved | 5.24 | mg/L |
| 06-08 | 06CHINDEWA08 Carbonate | Dissolved | 5.6 | mg/L |
| 06-08 | 06CHINDEWA08 Chloride | Dissolved | 24.7 | mg/L |
| 06-08 | 06CHINDEWA08 Chloride | Total | 23.9 | mg/L |
| 06-08 | 06CHINDEWA08 Chloride | Dissolved | 24 | mg/L |
| 06-08 | 06CHINDEWA08 Chromium | Dissolved | | mg/L |
| 06-08 | 06CHINDEWA08 Chromium | Total | 0.00067 | mg/L |
| 06-08 | 06CHINDEWA08 Chromium | Dissolved | | mg/L |
| 06-08 | 06CHINDEWA08 Chromium | Total | 0.00067 | mg/L |
| 06-08 | 06CHINDEWA08 Cobalt | Dissolved | 0.007 | mg/L |
| 06-08 | 06CHINDEWA08 Cobalt | Dissolved | 0.003 | mg/L |
| 06-08 | 06CHINDEWA08 Copper | Dissolved | 0.00175 | mg/L |
| 06-08 | 06CHINDEWA08 Copper | Total | 0.00128 | mg/L |
| 06-08 | 06CHINDEWA08 Copper | Dissolved | 0.0023 | mg/L |
| 06-08 | 06CHINDEWA08 Copper | Total | 0.00161 | mg/L |
| 06-08 | 06CHINDEWA08 Current weather cloud cover | Clear | | |
| 06-08 | 06CHINDEWA08 Current weather precipitation | None | | |
| 06-08 | 06CHINDEWA08 Current weather temperature | Warm | | |
| 06-08 | 06CHINDEWA08 Current weather wind | Calm | | |
| 06-08 | 06CHINDEWA08 Cyanide | Total | | mg/L |
| 06-08 | 06CHINDEWA08 Cyanide | Total | | mg/L |
| 06-08 | 06CHINDEWA08 Detergent suds | None | | |
| 06-08 | 06CHINDEWA08 Dissolved oxygen (DO) | 10.37 | | mg/L |
| 06-08 | 06CHINDEWA08 Dissolved oxygen saturation | 97.5 | | % |
| 06-08 | 06CHINDEWA08 Fish kill | None | | |

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|-------|--------------|------------------------------------|-----------|---------|-------|
| 06-08 | 06CHINDEWA08 | Floating algae mats | | None | |
| 06-08 | 06CHINDEWA08 | Floating debris | | None | |
| 06-08 | 06CHINDEWA08 | Floating garbage | | None | |
| 06-08 | 06CHINDEWA08 | Flow | | 0.18 | cfs |
| 06-08 | 06CHINDEWA08 | Fluoride | Total | 1.1 | mg/L |
| 06-08 | 06CHINDEWA08 | Fluoride | Total | 1.03 | mg/L |
| 06-08 | 06CHINDEWA08 | Gross alpha radioactivity, (A | Total | 6.1 | pCi/L |
| 06-08 | 06CHINDEWA08 | Gross alpha radioactivity, (A | Total | 5.9 | pCi/L |
| 06-08 | 06CHINDEWA08 | Hydroxide | Dissolved | | mg/L |
| 06-08 | 06CHINDEWA08 | Hydroxide | Dissolved | | mg/L |
| 06-08 | 06CHINDEWA08 | Kjeldahl nitrogen | Total | 0.123 | mg/L |
| 06-08 | 06CHINDEWA08 | Kjeldahl nitrogen | Total | 0.278 | mg/L |
| 06-08 | 06CHINDEWA08 | Last 24 hour weather cloud cover | | Clear | |
| 06-08 | 06CHINDEWA08 | Last 24 hour weather precipitation | | None | |
| 06-08 | 06CHINDEWA08 | Last 24 hour weather temperature | | Hot | |
| 06-08 | 06CHINDEWA08 | Last 24 hour weather wind | | Breeze | |
| 06-08 | 06CHINDEWA08 | Lead | Dissolved | 0.002 | mg/L |
| 06-08 | 06CHINDEWA08 | Lead | Total | | mg/L |
| 06-08 | 06CHINDEWA08 | Lead | Dissolved | | mg/L |
| 06-08 | 06CHINDEWA08 | Lead | Total | | mg/L |
| 06-08 | 06CHINDEWA08 | Magnesium | Dissolved | 16.1 | mg/L |
| 06-08 | 06CHINDEWA08 | Magnesium | Dissolved | 15.4 | mg/L |
| 06-08 | 06CHINDEWA08 | Mercury | Total | 3.3 | ng/L |
| 06-08 | 06CHINDEWA08 | Mercury | Total | 3.5 | ng/L |
| 06-08 | 06CHINDEWA08 | Molybdenum | Dissolved | 0.003 | mg/L |
| 06-08 | 06CHINDEWA08 | Molybdenum | Dissolved | 0.003 | mg/L |
| 06-08 | 06CHINDEWA08 | Nickel | Total | 0.004 | mg/L |
| 06-08 | 06CHINDEWA08 | Nickel | Dissolved | 0.005 | mg/L |
| 06-08 | 06CHINDEWA08 | Nickel | Total | 0.004 | mg/L |
| 06-08 | 06CHINDEWA08 | Nickel | Dissolved | 0.004 | mg/L |
| 06-08 | 06CHINDEWA08 | Nitrate | Total | 1.01 | mg/L |
| 06-08 | 06CHINDEWA08 | Nitrite | Total | 0.006 | mg/L |
| 06-08 | 06CHINDEWA08 | pH | Total | 8.09 | None |
| 06-08 | 06CHINDEWA08 | Phosphorus | Total | 0.183 | mg/L |
| 06-08 | 06CHINDEWA08 | Potassium | Dissolved | 1.8 | mg/L |
| 06-08 | 06CHINDEWA08 | Potassium | Dissolved | 1.8 | mg/L |
| 06-08 | 06CHINDEWA08 | Radium-226 | Total | | pCi/L |
| 06-08 | 06CHINDEWA08 | Radium-226 | Total | | pCi/L |
| 06-08 | 06CHINDEWA08 | Radium-228 | Total | | pCi/L |
| 06-08 | 06CHINDEWA08 | Radium-228 | Total | | pCi/L |
| 06-08 | 06CHINDEWA08 | Salinity | | 0.48 | 0/00 |
| 06-08 | 06CHINDEWA08 | Selenium | Total | 0.00072 | mg/L |
| 06-08 | 06CHINDEWA08 | Selenium | Total | | mg/L |
| 06-08 | 06CHINDEWA08 | Selenium | Dissolved | 0.00043 | mg/L |
| 06-08 | 06CHINDEWA08 | Silver | Dissolved | | mg/L |
| 06-08 | 06CHINDEWA08 | Silver | Total | | mg/L |
| 06-08 | 06CHINDEWA08 | Silver | Dissolved | | mg/L |
| 06-08 | 06CHINDEWA08 | Silver | Total | | mg/L |
| 06-08 | 06CHINDEWA08 | Sodium | Dissolved | 176 | mg/L |

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|-------|--|-----------|--------------|-------|
| 06-08 | 06CHINDEWA08 Sodium | Dissolved | 168 | mg/L |
| 06-08 | 06CHINDEWA08 Specific conductance | | 968 | uS/cm |
| 06-08 | 06CHINDEWA08 Sulfate | Total | 194 | mg/L |
| 06-08 | 06CHINDEWA08 Sulfate | Dissolved | 255 | mg/L |
| 06-08 | 06CHINDEWA08 Temperature, water | | 12.49 | deg C |
| 06-08 | 06CHINDEWA08 Thallium | Total | 0.00068 | mg/L |
| 06-08 | 06CHINDEWA08 Thallium | Dissolved | | mg/L |
| 06-08 | 06CHINDEWA08 Thallium | Total | 0.00025 | mg/L |
| 06-08 | 06CHINDEWA08 Thallium | Dissolved | 0.00026 | mg/L |
| 06-08 | 06CHINDEWA08 Total dissolved solids | | 639 | mg/L |
| 06-08 | 06CHINDEWA08 Total suspended solids | Total | | mg/L |
| 06-08 | 06CHINDEWA08 Total suspended solids | Total | | mg/L |
| 06-08 | 06CHINDEWA08 Turbidity | | 2.34 | NTU |
| 06-08 | 06CHINDEWA08 Uranium | Total | 0.00995 | mg/L |
| 06-08 | 06CHINDEWA08 Uranium | Total | 0.00964 | mg/L |
| 06-08 | 06CHINDEWA08 Vanadium | Dissolved | | mg/L |
| 06-08 | 06CHINDEWA08 Vanadium | Dissolved | | mg/L |
| 06-08 | 06CHINDEWA08 Zinc | Dissolved | 0.003 | mg/L |
| 06-08 | 06CHINDEWA08 Zinc | Total | 0.013 | mg/L |
| 06-08 | 06CHINDEWA08 Zinc | Dissolved | 0.003 | mg/L |
| 06-08 | 06CHINDEWA08 Zinc | Total | 0.013 | mg/L |
| 06-08 | 06CHINDEWA08 Alkalinity, Phenolphthalein | Dissolved | | mg/l |
| 06-08 | 06CHINDEWA08 Alkalinity, total | Dissolved | 120 | mg/l |
| 06-08 | 06CHINDEWA08 Aluminum | Dissolved | 0.012 | mg/L |
| 06-08 | 06CHINDEWA08 Aluminum | Total | 0.33 | mg/L |
| 06-08 | 06CHINDEWA08 Ammonia-nitrogen | Total | 0.048 | mg/L |
| 06-08 | 06CHINDEWA08 Antimony | Dissolved | | mg/l |
| 06-08 | 06CHINDEWA08 Antimony | Total | | mg/l |
| 06-08 | 06CHINDEWA08 Arsenic | Dissolved | | mg/l |
| 06-08 | 06CHINDEWA08 Arsenic | Total | | mg/l |
| 06-08 | 06CHINDEWA08 Barium | Total | 0.028 | mg/l |
| 06-08 | 06CHINDEWA08 Beryllium | Total | | mg/l |
| 06-08 | 06CHINDEWA08 Bicarbonate | Dissolved | 120 | mg/l |
| 06-08 | 06CHINDEWA08 Boron | Dissolved | | mg/l |
| 06-08 | 06CHINDEWA08 Boron | Total | | mg/l |
| 06-08 | 06CHINDEWA08 Cadmium | Dissolved | | mg/l |
| 06-08 | 06CHINDEWA08 Cadmium | Total | | mg/l |
| 06-08 | 06CHINDEWA08 Calcium | Dissolved | 37 | mg/l |
| 06-08 | 06CHINDEWA08 Carbonate | Dissolved | | mg/l |
| 06-08 | 06CHINDEWA08 Chloride | Dissolved | 4.5 | mg/l |
| 06-08 | 06CHINDEWA08 Chromium | Dissolved | | mg/l |
| 06-08 | 06CHINDEWA08 Chromium | Total | | mg/l |
| 06-08 | 06CHINDEWA08 Cobalt | Dissolved | | mg/l |
| 06-08 | 06CHINDEWA08 Copper | Dissolved | | mg/l |
| 06-08 | 06CHINDEWA08 Copper | Total | | mg/l |
| 06-08 | 06CHINDEWA08 Current weather cloud cover | | Clear | |
| 06-08 | 06CHINDEWA08 Current weather precipitation | | None | |
| 06-08 | 06CHINDEWA08 Current weather temperature | | Hot | |
| 06-08 | 06CHINDEWA08 Current weather wind | | Light breeze | |

| | | | | |
|-------|---|-----------|--------|-------|
| 06-08 | 06CHINDEWA08 Cyanide | Total | | mg/l |
| 06-08 | 06CHINDEWA08 Detergent suds | | None | |
| 06-08 | 06CHINDEWA08 Dissolved oxygen (DO) | | 9.09 | mg/L |
| 06-08 | 06CHINDEWA08 Dissolved oxygen saturation | | 95.5 | % |
| 06-08 | 06CHINDEWA08 Fish kill | | None | |
| 06-08 | 06CHINDEWA08 Floating algae mats | | None | |
| 06-08 | 06CHINDEWA08 Floating debris | | None | |
| 06-08 | 06CHINDEWA08 Floating garbage | | None | |
| 06-08 | 06CHINDEWA08 Flow | | 6.21 | cfs |
| 06-08 | 06CHINDEWA08 Fluoride | Total | | mg/l |
| 06-08 | 06CHINDEWA08 Gross alpha radioactivity, (A | Total | 1.1 | pCi/L |
| 06-08 | 06CHINDEWA08 Hardness, Ca | Dissolved | 120 | mg/l |
| 06-08 | 06CHINDEWA08 Hydroxide | Dissolved | | mg/l |
| 06-08 | 06CHINDEWA08 Kjeldahl nitrogen | Total | 1.3 | mg/l |
| 06-08 | 06CHINDEWA08 Last 24 hour weather cloud cover | | Clear | |
| 06-08 | 06CHINDEWA08 Last 24 hour weather precipitation | | None | |
| 06-08 | 06CHINDEWA08 Last 24 hour weather temperature | | Hot | |
| 06-08 | 06CHINDEWA08 Last 24 hour weather wind | | Breeze | |
| 06-08 | 06CHINDEWA08 Lead | Dissolved | | mg/l |
| 06-08 | 06CHINDEWA08 Lead | Total | | mg/l |
| 06-08 | 06CHINDEWA08 Magnesium | Dissolved | 7.5 | mg/l |
| 06-08 | 06CHINDEWA08 Mercury | Total | 1.8 | ng/L |
| 06-08 | 06CHINDEWA08 Molybdenum | Dissolved | | mg/l |
| 06-08 | 06CHINDEWA08 Nickel | Dissolved | | mg/l |
| 06-08 | 06CHINDEWA08 Nickel | Total | | mg/l |
| 06-08 | 06CHINDEWA08 Nitrate | Total | | mg/L |
| 06-08 | 06CHINDEWA08 Nitrite | Total | 0.001 | mg/L |
| 06-08 | 06CHINDEWA08 pH | Total | 8.11 | None |
| 06-08 | 06CHINDEWA08 Phosphorus | Total | 0.246 | mg/L |
| 06-08 | 06CHINDEWA08 Potassium | Dissolved | 2.2 | mg/l |
| 06-08 | 06CHINDEWA08 Radium-226 | Total | | pCi/L |
| 06-08 | 06CHINDEWA08 Radium-228 | Total | | pCi/L |
| 06-08 | 06CHINDEWA08 Salinity | | 0.23 | 0/00 |
| 06-08 | 06CHINDEWA08 Selenium | Total | | mg/l |
| 06-08 | 06CHINDEWA08 Silver | Dissolved | | mg/l |
| 06-08 | 06CHINDEWA08 Silver | Total | | mg/l |
| 06-08 | 06CHINDEWA08 Sodium | Dissolved | 54 | mg/l |
| 06-08 | 06CHINDEWA08 Specific conductance | | 479 | uS/cm |
| 06-08 | 06CHINDEWA08 Sulfate | Total | 96 | mg/l |
| 06-08 | 06CHINDEWA08 Sulfate | Dissolved | 97 | mg/l |
| 06-08 | 06CHINDEWA08 Temperature, water | | 17.19 | deg C |
| 06-08 | 06CHINDEWA08 Thallium | Dissolved | | mg/l |
| 06-08 | 06CHINDEWA08 Thallium | Total | | mg/l |
| 06-08 | 06CHINDEWA08 Total dissolved solids | | 316 | mg/L |
| 06-08 | 06CHINDEWA08 Total suspended solids | Total | 16 | mg/l |
| 06-08 | 06CHINDEWA08 Turbidity | | 13.7 | NTU |
| 06-08 | 06CHINDEWA08 Uranium | Total | 0.0015 | mg/l |
| 06-08 | 06CHINDEWA08 Vanadium | Dissolved | | mg/l |
| 06-08 | 06CHINDEWA08 Zinc | Dissolved | | mg/l |

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|-------|---|-----------|---------------|-------|
| 06-08 | 06CHINDEWA08 Zinc | Total | | mg/l |
| 06-08 | 06CHINDEWA08 Alkalinity, Phenolphthalein | Dissolved | | mg/l |
| 06-08 | 06CHINDEWA08 Alkalinity, total | Dissolved | 190 | mg/l |
| 06-08 | 06CHINDEWA08 Aluminum | Dissolved | 0.081 | mg/L |
| 06-08 | 06CHINDEWA08 Aluminum | Total | 0.23 | mg/L |
| 06-08 | 06CHINDEWA08 Ammonia-nitrogen | Total | 0.023 | mg/L |
| 06-08 | 06CHINDEWA08 Antimony | Dissolved | | mg/l |
| 06-08 | 06CHINDEWA08 Antimony | Total | | mg/l |
| 06-08 | 06CHINDEWA08 Arsenic | Dissolved | | mg/l |
| 06-08 | 06CHINDEWA08 Arsenic | Total | | mg/l |
| 06-08 | 06CHINDEWA08 Barium | Total | 0.032 | mg/l |
| 06-08 | 06CHINDEWA08 Beryllium | Total | | mg/l |
| 06-08 | 06CHINDEWA08 Bicarbonate | Dissolved | 190 | mg/l |
| 06-08 | 06CHINDEWA08 Boron | Dissolved | | mg/l |
| 06-08 | 06CHINDEWA08 Boron | Total | | mg/l |
| 06-08 | 06CHINDEWA08 Cadmium | Dissolved | | mg/l |
| 06-08 | 06CHINDEWA08 Cadmium | Total | | mg/l |
| 06-08 | 06CHINDEWA08 Calcium | Dissolved | 48 | mg/l |
| 06-08 | 06CHINDEWA08 Carbonate | Dissolved | 7 | mg/l |
| 06-08 | 06CHINDEWA08 Chloride | Dissolved | 13 | mg/l |
| 06-08 | 06CHINDEWA08 Chromium | Dissolved | | mg/l |
| 06-08 | 06CHINDEWA08 Chromium | Total | | mg/l |
| 06-08 | 06CHINDEWA08 Cobalt | Dissolved | | mg/l |
| 06-08 | 06CHINDEWA08 Copper | Dissolved | | mg/l |
| 06-08 | 06CHINDEWA08 Copper | Total | | mg/l |
| 06-08 | 06CHINDEWA08 Current weather cloud cover | | Partly cloudy | |
| 06-08 | 06CHINDEWA08 Current weather precipitation | | None | |
| 06-08 | 06CHINDEWA08 Current weather temperature | | Hot | |
| 06-08 | 06CHINDEWA08 Current weather wind | | Light breeze | |
| 06-08 | 06CHINDEWA08 Cyanide | Total | | mg/l |
| 06-08 | 06CHINDEWA08 Detergent suds | | None | |
| 06-08 | 06CHINDEWA08 Dissolved oxygen (DO) | | 10.39 | mg/L |
| 06-08 | 06CHINDEWA08 Dissolved oxygen saturation | | 116.9 | % |
| 06-08 | 06CHINDEWA08 Fish kill | | None | |
| 06-08 | 06CHINDEWA08 Floating algae mats | | None | |
| 06-08 | 06CHINDEWA08 Floating debris | | None | |
| 06-08 | 06CHINDEWA08 Floating garbage | | None | |
| 06-08 | 06CHINDEWA08 Flow | | 0.22 | cfs |
| 06-08 | 06CHINDEWA08 Fluoride | Total | 0.76 | mg/l |
| 06-08 | 06CHINDEWA08 Gross alpha radioactivity, (A | Total | 4 | pCi/L |
| 06-08 | 06CHINDEWA08 Hardness, Ca | Dissolved | 170 | mg/l |
| 06-08 | 06CHINDEWA08 Hydroxide | Dissolved | | mg/l |
| 06-08 | 06CHINDEWA08 Kjeldahl nitrogen | Total | | mg/l |
| 06-08 | 06CHINDEWA08 Last 24 hour weather cloud cover | | Partly cloudy | |
| 06-08 | 06CHINDEWA08 Last 24 hour weather precipitation | | None | |
| 06-08 | 06CHINDEWA08 Last 24 hour weather temperature | | Hot | |
| 06-08 | 06CHINDEWA08 Last 24 hour weather wind | | Light breeze | |
| 06-08 | 06CHINDEWA08 Lead | Dissolved | | mg/l |
| 06-08 | 06CHINDEWA08 Lead | Total | | mg/l |

| | | | | | |
|-------|--------------|-----------------------------|-----------|--------|-------|
| 06-08 | 06CHINDEWA08 | Magnesium | Dissolved | 12 | mg/l |
| 06-08 | 06CHINDEWA08 | Mercury | Total | 1.4 | ng/L |
| 06-08 | 06CHINDEWA08 | Molybdenum | Dissolved | | mg/l |
| 06-08 | 06CHINDEWA08 | Nickel | Dissolved | | mg/l |
| 06-08 | 06CHINDEWA08 | Nickel | Total | | mg/l |
| 06-08 | 06CHINDEWA08 | Nitrate | Total | 0.415 | mg/L |
| 06-08 | 06CHINDEWA08 | Nitrite | Total | 0.001 | mg/L |
| 06-08 | 06CHINDEWA08 | pH | Total | 7.6 | None |
| 06-08 | 06CHINDEWA08 | Phosphorus | Total | 0.157 | mg/L |
| 06-08 | 06CHINDEWA08 | Potassium | Dissolved | | mg/l |
| 06-08 | 06CHINDEWA08 | Radium-226 | Total | | pCi/L |
| 06-08 | 06CHINDEWA08 | Radium-228 | Total | | pCi/L |
| 06-08 | 06CHINDEWA08 | Salinity | | 0.38 | 0/00 |
| 06-08 | 06CHINDEWA08 | Selenium | Total | | mg/l |
| 06-08 | 06CHINDEWA08 | Silver | Dissolved | | mg/l |
| 06-08 | 06CHINDEWA08 | Silver | Total | | mg/l |
| 06-08 | 06CHINDEWA08 | Sodium | Dissolved | 100 | mg/l |
| 06-08 | 06CHINDEWA08 | Specific conductance | | 770 | uS/cm |
| 06-08 | 06CHINDEWA08 | Sulfate | Dissolved | 180 | mg/l |
| 06-08 | 06CHINDEWA08 | Sulfate | Total | 180 | mg/l |
| 06-08 | 06CHINDEWA08 | Temperature, water | | 20.99 | deg C |
| 06-08 | 06CHINDEWA08 | Thallium | Dissolved | | mg/l |
| 06-08 | 06CHINDEWA08 | Thallium | Total | | mg/l |
| 06-08 | 06CHINDEWA08 | Total dissolved solids | | 508 | mg/L |
| 06-08 | 06CHINDEWA08 | Total suspended solids | Total | 5 | mg/l |
| 06-08 | 06CHINDEWA08 | Turbidity | | 3.08 | NTU |
| 06-08 | 06CHINDEWA08 | Uranium | Total | 0.0053 | mg/l |
| 06-08 | 06CHINDEWA08 | Vanadium | Dissolved | | mg/l |
| 06-08 | 06CHINDEWA08 | Zinc | Dissolved | | mg/l |
| 06-08 | 06CHINDEWA08 | Zinc | Total | | mg/l |
| 06-08 | 06CHINDEWA08 | Alkalinity, Phenolphthalein | Dissolved | | mg/l |
| 06-08 | 06CHINDEWA08 | Alkalinity, Phenolphthalein | Dissolved | | mg/l |
| 06-08 | 06CHINDEWA08 | Alkalinity, total | Dissolved | 100 | mg/l |
| 06-08 | 06CHINDEWA08 | Alkalinity, total | Dissolved | 150 | mg/l |
| 06-08 | 06CHINDEWA08 | Aluminum | Dissolved | 0.028 | mg/L |
| 06-08 | 06CHINDEWA08 | Aluminum | Total | 6.3 | mg/L |
| 06-08 | 06CHINDEWA08 | Aluminum | Dissolved | 0.042 | mg/L |
| 06-08 | 06CHINDEWA08 | Aluminum | Total | 0.11 | mg/L |
| 06-08 | 06CHINDEWA08 | Ammonia-nitrogen | Total | 0.019 | mg/L |
| 06-08 | 06CHINDEWA08 | Antimony | Dissolved | | mg/l |
| 06-08 | 06CHINDEWA08 | Antimony | Total | | mg/l |
| 06-08 | 06CHINDEWA08 | Antimony | Dissolved | | mg/l |
| 06-08 | 06CHINDEWA08 | Antimony | Total | | mg/l |
| 06-08 | 06CHINDEWA08 | Arsenic | Dissolved | | mg/l |
| 06-08 | 06CHINDEWA08 | Arsenic | Total | 0.0014 | mg/l |
| 06-08 | 06CHINDEWA08 | Arsenic | Dissolved | | mg/l |
| 06-08 | 06CHINDEWA08 | Arsenic | Total | | mg/l |
| 06-08 | 06CHINDEWA08 | Barium | Total | 0.082 | mg/l |
| 06-08 | 06CHINDEWA08 | Barium | Total | 0.025 | mg/l |

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|-------|--|-----------|---------------|------|
| 06-08 | 06CHINDEWA08 Beryllium | Total | | mg/l |
| 06-08 | 06CHINDEWA08 Beryllium | Total | | mg/l |
| 06-08 | 06CHINDEWA08 Bicarbonate | Dissolved | 100 | mg/l |
| 06-08 | 06CHINDEWA08 Bicarbonate | Dissolved | 140 | mg/l |
| 06-08 | 06CHINDEWA08 Boron | Dissolved | | mg/l |
| 06-08 | 06CHINDEWA08 Boron | Total | | mg/l |
| 06-08 | 06CHINDEWA08 Boron | Dissolved | | mg/l |
| 06-08 | 06CHINDEWA08 Boron | Total | | mg/l |
| 06-08 | 06CHINDEWA08 Cadmium | Dissolved | | mg/l |
| 06-08 | 06CHINDEWA08 Cadmium | Total | | mg/l |
| 06-08 | 06CHINDEWA08 Cadmium | Dissolved | | mg/l |
| 06-08 | 06CHINDEWA08 Cadmium | Total | | mg/l |
| 06-08 | 06CHINDEWA08 Calcium | Dissolved | 37 | mg/l |
| 06-08 | 06CHINDEWA08 Calcium | Dissolved | 44 | mg/l |
| 06-08 | 06CHINDEWA08 Carbonate | Dissolved | | mg/l |
| 06-08 | 06CHINDEWA08 Carbonate | Dissolved | | mg/l |
| 06-08 | 06CHINDEWA08 Chloride | Dissolved | 4.4 | mg/l |
| 06-08 | 06CHINDEWA08 Chloride | Dissolved | 7.9 | mg/l |
| 06-08 | 06CHINDEWA08 Chromium | Dissolved | | mg/l |
| 06-08 | 06CHINDEWA08 Chromium | Total | | mg/l |
| 06-08 | 06CHINDEWA08 Chromium | Dissolved | | mg/l |
| 06-08 | 06CHINDEWA08 Chromium | Total | | mg/l |
| 06-08 | 06CHINDEWA08 Cobalt | Dissolved | | mg/l |
| 06-08 | 06CHINDEWA08 Cobalt | Dissolved | | mg/l |
| 06-08 | 06CHINDEWA08 Copper | Dissolved | | mg/l |
| 06-08 | 06CHINDEWA08 Copper | Total | 0.015 | mg/l |
| 06-08 | 06CHINDEWA08 Copper | Dissolved | | mg/l |
| 06-08 | 06CHINDEWA08 Copper | Total | | mg/l |
| 06-08 | 06CHINDEWA08 Current weather cloud cover | | Clear | |
| 06-08 | 06CHINDEWA08 Current weather cloud cover | | Partly cloudy | |
| 06-08 | 06CHINDEWA08 Current weather precipitation | | None | |
| 06-08 | 06CHINDEWA08 Current weather precipitation | | None | |
| 06-08 | 06CHINDEWA08 Current weather temperature | | Hot | |
| 06-08 | 06CHINDEWA08 Current weather temperature | | Hot | |
| 06-08 | 06CHINDEWA08 Current weather wind | | Light breeze | |
| 06-08 | 06CHINDEWA08 Current weather wind | | Light breeze | |
| 06-08 | 06CHINDEWA08 Cyanide | Total | 0.015 | mg/l |
| 06-08 | 06CHINDEWA08 Cyanide | Total | | mg/l |
| 06-08 | 06CHINDEWA08 Detergent suds | | None | |
| 06-08 | 06CHINDEWA08 Detergent suds | | None | |
| 06-08 | 06CHINDEWA08 Dissolved oxygen (DO) | | 9.17 | mg/L |
| 06-08 | 06CHINDEWA08 Dissolved oxygen (DO) | | 8.7 | mg/L |
| 06-08 | 06CHINDEWA08 Dissolved oxygen saturation | | 99.9 | % |
| 06-08 | 06CHINDEWA08 Dissolved oxygen saturation | | 96.7 | % |
| 06-08 | 06CHINDEWA08 Fish kill | | None | |
| 06-08 | 06CHINDEWA08 Fish kill | | None | |
| 06-08 | 06CHINDEWA08 Floating algae mats | | Mild | |
| 06-08 | 06CHINDEWA08 Floating algae mats | | None | |
| 06-08 | 06CHINDEWA08 Floating debris | | None | |

| | | | | | |
|-------|--------------|------------------------------------|-----------|--------|-------|
| 06-08 | 06CHINDEWA08 | Floating debris | | None | |
| 06-08 | 06CHINDEWA08 | Floating garbage | | None | |
| 06-08 | 06CHINDEWA08 | Floating garbage | | None | |
| 06-08 | 06CHINDEWA08 | Flow | | 0.2 | cfs |
| 06-08 | 06CHINDEWA08 | Flow | | 13.4 | cfs |
| 06-08 | 06CHINDEWA08 | Fluoride | Total | | mg/l |
| 06-08 | 06CHINDEWA08 | Fluoride | Total | 0.52 | mg/l |
| 06-08 | 06CHINDEWA08 | Gross alpha radioactivity, (A | Total | 2.3 | pCi/L |
| 06-08 | 06CHINDEWA08 | Gross alpha radioactivity, (A | Total | 1.6 | pCi/L |
| 06-08 | 06CHINDEWA08 | Hardness, Ca | Dissolved | 120 | mg/l |
| 06-08 | 06CHINDEWA08 | Hardness, Ca | Dissolved | 150 | mg/l |
| 06-08 | 06CHINDEWA08 | Hydroxide | Dissolved | | mg/l |
| 06-08 | 06CHINDEWA08 | Hydroxide | Dissolved | | mg/l |
| 06-08 | 06CHINDEWA08 | Kjeldahl nitrogen | Total | | mg/l |
| 06-08 | 06CHINDEWA08 | Kjeldahl nitrogen | Total | | mg/l |
| 06-08 | 06CHINDEWA08 | Last 24 hour weather cloud cover | | Cloudy | |
| 06-08 | 06CHINDEWA08 | Last 24 hour weather cloud cover | | Cloudy | |
| 06-08 | 06CHINDEWA08 | Last 24 hour weather precipitation | | Rain | |
| 06-08 | 06CHINDEWA08 | Last 24 hour weather precipitation | | Rain | |
| 06-08 | 06CHINDEWA08 | Last 24 hour weather temperature | | Hot | |
| 06-08 | 06CHINDEWA08 | Last 24 hour weather temperature | | Hot | |
| 06-08 | 06CHINDEWA08 | Last 24 hour weather wind | | Breeze | |
| 06-08 | 06CHINDEWA08 | Last 24 hour weather wind | | Breeze | |
| 06-08 | 06CHINDEWA08 | Lead | Dissolved | | mg/l |
| 06-08 | 06CHINDEWA08 | Lead | Total | 0.0043 | mg/l |
| 06-08 | 06CHINDEWA08 | Lead | Dissolved | | mg/l |
| 06-08 | 06CHINDEWA08 | Lead | Total | | mg/l |
| 06-08 | 06CHINDEWA08 | Magnesium | Dissolved | 6.9 | mg/l |
| 06-08 | 06CHINDEWA08 | Magnesium | Dissolved | 8.8 | mg/l |
| 06-08 | 06CHINDEWA08 | Mercury | Total | 15 | ng/L |
| 06-08 | 06CHINDEWA08 | Mercury | Total | 1.3 | ng/L |
| 06-08 | 06CHINDEWA08 | Molybdenum | Dissolved | | mg/l |
| 06-08 | 06CHINDEWA08 | Molybdenum | Dissolved | | mg/l |
| 06-08 | 06CHINDEWA08 | Nickel | Dissolved | | mg/l |
| 06-08 | 06CHINDEWA08 | Nickel | Total | | mg/l |
| 06-08 | 06CHINDEWA08 | Nickel | Dissolved | | mg/l |
| 06-08 | 06CHINDEWA08 | Nickel | Total | | mg/l |
| 06-08 | 06CHINDEWA08 | Nitrate | Total | 0.121 | mg/L |
| 06-08 | 06CHINDEWA08 | Nitrite | Total | 0.001 | mg/L |
| 06-08 | 06CHINDEWA08 | pH | Total | 7.78 | None |
| 06-08 | 06CHINDEWA08 | pH | Total | 7.28 | None |
| 06-08 | 06CHINDEWA08 | Phosphorus | Total | 1.122 | mg/L |
| 06-08 | 06CHINDEWA08 | Potassium | Dissolved | 2 | mg/l |
| 06-08 | 06CHINDEWA08 | Potassium | Dissolved | | mg/l |
| 06-08 | 06CHINDEWA08 | Radium-226 | Total | | pCi/L |
| 06-08 | 06CHINDEWA08 | Radium-226 | Total | | pCi/L |
| 06-08 | 06CHINDEWA08 | Radium-228 | Total | | pCi/L |
| 06-08 | 06CHINDEWA08 | Radium-228 | Total | | pCi/L |
| 06-08 | 06CHINDEWA08 | Salinity | | 0.26 | 0/00 |

| | | | | | |
|-------|--------------|------------------------|-----------|--------|-------|
| 06-08 | 06CHINDEWA08 | Salinity | | 0.19 | 0/00 |
| 06-08 | 06CHINDEWA08 | Selenium | Total | | mg/l |
| 06-08 | 06CHINDEWA08 | Selenium | Total | | mg/l |
| 06-08 | 06CHINDEWA08 | Silver | Dissolved | | mg/l |
| 06-08 | 06CHINDEWA08 | Silver | Total | | mg/l |
| 06-08 | 06CHINDEWA08 | Silver | Dissolved | | mg/l |
| 06-08 | 06CHINDEWA08 | Silver | Total | | mg/l |
| 06-08 | 06CHINDEWA08 | Sodium | Dissolved | 47 | mg/l |
| 06-08 | 06CHINDEWA08 | Sodium | Dissolved | 68 | mg/l |
| 06-08 | 06CHINDEWA08 | Specific conductance | | 541 | uS/cm |
| 06-08 | 06CHINDEWA08 | Specific conductance | | 389 | uS/cm |
| 06-08 | 06CHINDEWA08 | Sulfate | Dissolved | 110 | mg/l |
| 06-08 | 06CHINDEWA08 | Sulfate | Total | 110 | mg/l |
| 06-08 | 06CHINDEWA08 | Sulfate | Dissolved | 130 | mg/l |
| 06-08 | 06CHINDEWA08 | Sulfate | Total | 130 | mg/l |
| 06-08 | 06CHINDEWA08 | Temperature, water | | 19.43 | deg C |
| 06-08 | 06CHINDEWA08 | Temperature, water | | 20.48 | deg C |
| 06-08 | 06CHINDEWA08 | Thallium | Dissolved | | mg/l |
| 06-08 | 06CHINDEWA08 | Thallium | Total | | mg/l |
| 06-08 | 06CHINDEWA08 | Thallium | Dissolved | | mg/l |
| 06-08 | 06CHINDEWA08 | Thallium | Total | | mg/l |
| 06-08 | 06CHINDEWA08 | Total dissolved solids | | 357 | mg/L |
| 06-08 | 06CHINDEWA08 | Total dissolved solids | | 256 | mg/L |
| 06-08 | 06CHINDEWA08 | Total suspended solids | Total | 180 | mg/l |
| 06-08 | 06CHINDEWA08 | Total suspended solids | Total | 2.8 | mg/l |
| 06-08 | 06CHINDEWA08 | Turbidity | | 3.06 | NTU |
| 06-08 | 06CHINDEWA08 | Turbidity | | 207 | NTU |
| 06-08 | 06CHINDEWA08 | Uranium | Total | 0.0016 | mg/l |
| 06-08 | 06CHINDEWA08 | Uranium | Total | 0.0028 | mg/l |
| 06-08 | 06CHINDEWA08 | Vanadium | Dissolved | | mg/l |
| 06-08 | 06CHINDEWA08 | Vanadium | Dissolved | | mg/l |
| 06-08 | 06CHINDEWA08 | Zinc | Dissolved | | mg/l |
| 06-08 | 06CHINDEWA08 | Zinc | Total | | mg/l |
| 06-08 | 06CHINDEWA08 | Zinc | Dissolved | | mg/l |
| 06-08 | 06CHINDEWA08 | Zinc | Total | | mg/l |
| 06-15 | 06CHINDEWA15 | Alkalinity, total | | 310 | mg/L |
| 06-15 | 06CHINDEWA15 | Aluminum | Dissolved | 0.05 | mg/L |
| 06-15 | 06CHINDEWA15 | Ammonia-nitrogen | Total | | mg/L |
| 06-15 | 06CHINDEWA15 | Anion/cation ratio | Total | 0.96 | |
| 06-15 | 06CHINDEWA15 | Antimony | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 | Arsenic | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 | Barium | Dissolved | 0.057 | mg/L |
| 06-15 | 06CHINDEWA15 | Beryllium | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 | Bicarbonate | | 310 | mg/L |
| 06-15 | 06CHINDEWA15 | Boron | Dissolved | 0.42 | mg/L |
| 06-15 | 06CHINDEWA15 | Bromide | | 0.95 | mg/L |
| 06-15 | 06CHINDEWA15 | Cadmium | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 | Calcium | Total | 210 | mg/L |
| 06-15 | 06CHINDEWA15 | Carbonate | | 8 | mg/L |

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|-------|-------------------------------------|-----------|-------|-------|
| 06-15 | 06CHINDEWA15 Chloride | Total | 480 | mg/L |
| 06-15 | 06CHINDEWA15 Chlorine | | 0.083 | mg/L |
| 06-15 | 06CHINDEWA15 Chromium | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Chromium(III) | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Chromium(VI) | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Cobalt | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Copper | Dissolved | 0.029 | mg/L |
| 06-15 | 06CHINDEWA15 Cyanide | Total | | mg/L |
| 06-15 | 06CHINDEWA15 Dissolved oxygen (DO) | | 13.7 | mg/L |
| 06-15 | 06CHINDEWA15 Fluoride | Total | 1.1 | mg/L |
| 06-15 | 06CHINDEWA15 Hardness, Ca | | 530 | mg/L |
| 06-15 | 06CHINDEWA15 Hydroxide | | | mg/L |
| 06-15 | 06CHINDEWA15 Lead | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Magnesium | Total | 55 | mg/L |
| 06-15 | 06CHINDEWA15 Mercury | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Mercury | Total | | mg/L |
| 06-15 | 06CHINDEWA15 Molybdenum | Dissolved | 0.02 | mg/L |
| 06-15 | 06CHINDEWA15 Nickel | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Nitrate | Total | 6.4 | mg/L |
| 06-15 | 06CHINDEWA15 Orthophosphate | | | mg/L |
| 06-15 | 06CHINDEWA15 pH | Total | 8.73 | None |
| 06-15 | 06CHINDEWA15 pH | Total | 8.35 | None |
| 06-15 | 06CHINDEWA15 Phosphorus | | | mg/L |
| 06-15 | 06CHINDEWA15 Potassium | Total | 19 | mg/L |
| 06-15 | 06CHINDEWA15 Salinity | | 2.50 | 0/00 |
| 06-15 | 06CHINDEWA15 Selenium | Total | 0.003 | mg/L |
| 06-15 | 06CHINDEWA15 Selenium | Dissolved | 0.004 | mg/L |
| 06-15 | 06CHINDEWA15 Silica | Total | 4.6 | mg/L |
| 06-15 | 06CHINDEWA15 Silver | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Sodium | Total | 760 | mg/L |
| 06-15 | 06CHINDEWA15 Specific conductance | | 4970 | uS/cm |
| 06-15 | 06CHINDEWA15 Sulfate | Total | 1700 | mg/L |
| 06-15 | 06CHINDEWA15 Sulfide | | | mg/L |
| 06-15 | 06CHINDEWA15 Temperature, water | | 5.4 | deg C |
| 06-15 | 06CHINDEWA15 Thallium | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Total dissolved solids | | 3280 | mg/L |
| 06-15 | 06CHINDEWA15 Total dissolved solids | | 3500 | mg/L |
| 06-15 | 06CHINDEWA15 Total suspended solids | Total | | mg/L |
| 06-15 | 06CHINDEWA15 Turbidity | | 7.91 | NTU |
| 06-15 | 06CHINDEWA15 Vanadium | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Zinc | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Alkalinity, total | | 200 | mg/L |
| 06-15 | 06CHINDEWA15 Aluminum | Dissolved | 0.54 | mg/L |
| 06-15 | 06CHINDEWA15 Ammonia-nitrogen | Total | | mg/L |
| 06-15 | 06CHINDEWA15 Anion/cation ratio | Total | 1.04 | |
| 06-15 | 06CHINDEWA15 Antimony | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Arsenic | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Barium | Dissolved | 0.059 | mg/L |
| 06-15 | 06CHINDEWA15 Beryllium | Dissolved | | mg/L |

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|-------|--|-----------|-------|-------|
| 06-15 | 06CHINDEWA15 Bicarbonate | | 190 | mg/L |
| 06-15 | 06CHINDEWA15 Boron | Dissolved | 0.16 | mg/L |
| 06-15 | 06CHINDEWA15 Bromide | | | mg/L |
| 06-15 | 06CHINDEWA15 Cadmium | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Calcium | Total | 88 | mg/L |
| 06-15 | 06CHINDEWA15 Carbonate | | 12 | mg/L |
| 06-15 | 06CHINDEWA15 Chloride | Total | 67 | mg/L |
| 06-15 | 06CHINDEWA15 Chlorine | | 0.15 | mg/L |
| 06-15 | 06CHINDEWA15 Chromium | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Chromium(III) | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Chromium(VI) | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Cobalt | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Copper | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Cyanide | Total | | mg/L |
| 06-15 | 06CHINDEWA15 Dissolved oxygen (DO) | | 11.22 | mg/L |
| 06-15 | 06CHINDEWA15 Dissolved oxygen saturation | | 152.5 | % |
| 06-15 | 06CHINDEWA15 Fluoride | Total | 0.77 | mg/L |
| 06-15 | 06CHINDEWA15 Hardness, Ca, Mg | | 290 | mg/L |
| 06-15 | 06CHINDEWA15 Hydroxide | | | mg/L |
| 06-15 | 06CHINDEWA15 Lead | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Magnesium | Total | 18 | mg/L |
| 06-15 | 06CHINDEWA15 Mercury | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Mercury | Total | | mg/L |
| 06-15 | 06CHINDEWA15 Molybdenum | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Nickel | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Nitrate | Total | | mg/L |
| 06-15 | 06CHINDEWA15 Orthophosphate | | | mg/L |
| 06-15 | 06CHINDEWA15 pH | Total | 8.51 | None |
| 06-15 | 06CHINDEWA15 pH | Total | 8.51 | None |
| 06-15 | 06CHINDEWA15 Phosphorus | | | mg/L |
| 06-15 | 06CHINDEWA15 Potassium | Total | 10 | mg/L |
| 06-15 | 06CHINDEWA15 Salinity | | 0.60 | 0/00 |
| 06-15 | 06CHINDEWA15 Selenium | Dissolved | 0.003 | mg/L |
| 06-15 | 06CHINDEWA15 Selenium | Total | 0.003 | mg/L |
| 06-15 | 06CHINDEWA15 Silica | Total | 10 | mg/L |
| 06-15 | 06CHINDEWA15 Silver | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Sodium | Total | 230 | mg/L |
| 06-15 | 06CHINDEWA15 Specific conductance | | 1535 | uS/cm |
| 06-15 | 06CHINDEWA15 Sulfate | Total | 470 | mg/L |
| 06-15 | 06CHINDEWA15 Sulfide | | | mg/L |
| 06-15 | 06CHINDEWA15 Temperature, water | | 21.8 | deg C |
| 06-15 | 06CHINDEWA15 Thallium | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Total dissolved solids | | 1013 | mg/L |
| 06-15 | 06CHINDEWA15 Total dissolved solids | | 1000 | mg/L |
| 06-15 | 06CHINDEWA15 Total suspended solids | Total | 14 | mg/L |
| 06-15 | 06CHINDEWA15 Turbidity | | 13.3 | NTU |
| 06-15 | 06CHINDEWA15 Vanadium | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Zinc | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Alkalinity, total | | 270 | mg/L |

| | | | | |
|-------|---|-----------|-------|-------|
| 06-15 | 06CHINDEWA15 Aluminum | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Ammonia-nitrogen | Total | 2.4 | mg/L |
| 06-15 | 06CHINDEWA15 Anion/cation ratio | Total | 1 | |
| 06-15 | 06CHINDEWA15 Antimony | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Arsenic | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Barium | Dissolved | 0.033 | mg/L |
| 06-15 | 06CHINDEWA15 Beryllium | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Bicarbonate | | 270 | mg/L |
| 06-15 | 06CHINDEWA15 Boron | Dissolved | 0.34 | mg/L |
| 06-15 | 06CHINDEWA15 Bromide | | 0.87 | mg/L |
| 06-15 | 06CHINDEWA15 Cadmium | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Calcium | Total | 190 | mg/L |
| 06-15 | 06CHINDEWA15 Carbonate | | 8 | mg/L |
| 06-15 | 06CHINDEWA15 Chloride | Total | 500 | mg/L |
| 06-15 | 06CHINDEWA15 Chlorine | | 0.07 | mg/L |
| 06-15 | 06CHINDEWA15 Chromium | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Chromium(III) | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Chromium(VI) | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Cobalt | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Copper | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Cyanide | Total | | mg/L |
| 06-15 | 06CHINDEWA15 Dissolved oxygen (DO) | | 13.32 | mg/L |
| 06-15 | 06CHINDEWA15 Dissolved oxygen saturation | | 155.1 | % |
| 06-15 | 06CHINDEWA15 Flow, stream class (choice list) | | 1 | None |
| 06-15 | 06CHINDEWA15 Fluoride | Total | 1.2 | mg/L |
| 06-15 | 06CHINDEWA15 Hardness, Ca, Mg | | 680 | mg/L |
| 06-15 | 06CHINDEWA15 Hydroxide | | | mg/L |
| 06-15 | 06CHINDEWA15 Lead | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Magnesium | Total | 52 | mg/L |
| 06-15 | 06CHINDEWA15 Mercury | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Mercury | Total | | mg/L |
| 06-15 | 06CHINDEWA15 Molybdenum | Dissolved | 0.043 | mg/L |
| 06-15 | 06CHINDEWA15 Nickel | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Nitrate | Total | 3.4 | mg/L |
| 06-15 | 06CHINDEWA15 Orthophosphate | | | mg/L |
| 06-15 | 06CHINDEWA15 pH | Total | 8.07 | None |
| 06-15 | 06CHINDEWA15 pH | Total | 8.45 | None |
| 06-15 | 06CHINDEWA15 Phosphorus | | | mg/L |
| 06-15 | 06CHINDEWA15 Potassium | Total | 22 | mg/L |
| 06-15 | 06CHINDEWA15 Salinity | | 2.30 | 0/00 |
| 06-15 | 06CHINDEWA15 Selenium | Dissolved | 0.002 | mg/L |
| 06-15 | 06CHINDEWA15 Selenium | Total | | mg/L |
| 06-15 | 06CHINDEWA15 Silica | Total | 1.8 | mg/L |
| 06-15 | 06CHINDEWA15 Silver | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Sodium | Total | 870 | mg/L |
| 06-15 | 06CHINDEWA15 Specific conductance | | 4540 | uS/cm |
| 06-15 | 06CHINDEWA15 Sulfate | Total | 1600 | mg/L |
| 06-15 | 06CHINDEWA15 Sulfide | | | mg/L |
| 06-15 | 06CHINDEWA15 Temperature, water | | 13.9 | deg C |

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|-------|--------------|--|-----------|--------|-------|
| 06-15 | 06CHINDEWA15 | Thallium | Dissolved | 0.0039 | mg/L |
| 06-15 | 06CHINDEWA15 | Total dissolved solids | | 3000 | mg/L |
| 06-15 | 06CHINDEWA15 | Total dissolved solids | | 3200 | mg/L |
| 06-15 | 06CHINDEWA15 | Total Residual Chlorine | | 0.13 | mg/L |
| 06-15 | 06CHINDEWA15 | Total suspended solids | Total | | mg/L |
| 06-15 | 06CHINDEWA15 | Turbidity | | 8.23 | NTU |
| 06-15 | 06CHINDEWA15 | Vanadium | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 | Zinc | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 | Alkalinity, total | | 300 | mg/L |
| 06-15 | 06CHINDEWA15 | Aluminum | Total | | mg/L |
| 06-15 | 06CHINDEWA15 | Ammonia-nitrogen | Total | | mg/L |
| 06-15 | 06CHINDEWA15 | Antimony | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 | Antimony | Total | | mg/L |
| 06-15 | 06CHINDEWA15 | Arsenic | Dissolved | 0.0037 | mg/L |
| 06-15 | 06CHINDEWA15 | Arsenic | Total | 0.0048 | mg/L |
| 06-15 | 06CHINDEWA15 | Barium | Total | 0.038 | mg/L |
| 06-15 | 06CHINDEWA15 | Beryllium | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 | Beryllium | Total | | mg/L |
| 06-15 | 06CHINDEWA15 | Bicarbonate | | 300 | mg/L |
| 06-15 | 06CHINDEWA15 | Boron | Total | 0.66 | mg/L |
| 06-15 | 06CHINDEWA15 | Cadmium | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 | Cadmium | Total | | mg/L |
| 06-15 | 06CHINDEWA15 | Calcium | Total | 490 | mg/L |
| 06-15 | 06CHINDEWA15 | Carbonate | | | mg/L |
| 06-15 | 06CHINDEWA15 | Chloride | Total | 1800 | mg/L |
| 06-15 | 06CHINDEWA15 | Chromium | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 | Chromium | Total | | mg/L |
| 06-15 | 06CHINDEWA15 | Cobalt | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 | Copper | Dissolved | 0.022 | mg/L |
| 06-15 | 06CHINDEWA15 | Copper | Total | 0.022 | mg/L |
| 06-15 | 06CHINDEWA15 | Cyanide | Total | | mg/L |
| 06-15 | 06CHINDEWA15 | Dissolved oxygen (DO) | | 10.01 | mg/L |
| 06-15 | 06CHINDEWA15 | Dissolved oxygen saturation | | 129.3 | % |
| 06-15 | 06CHINDEWA15 | Flow, stream class (choice list) | | 1 | None |
| 06-15 | 06CHINDEWA15 | Fluoride | Total | 0.97 | mg/L |
| 06-15 | 06CHINDEWA15 | Gross alpha radioactivity, (A | Total | 22.8 | pCi/L |
| 06-15 | 06CHINDEWA15 | Hardness, Ca, Mg | | 1700 | mg/L |
| 06-15 | 06CHINDEWA15 | Hydroxide | | | mg/L |
| 06-15 | 06CHINDEWA15 | Inorganic nitrogen (nitrate and nitrite) | | | mg/L |
| 06-15 | 06CHINDEWA15 | Lead | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 | Lead | Total | | mg/L |
| 06-15 | 06CHINDEWA15 | Magnesium | Total | 120 | mg/L |
| 06-15 | 06CHINDEWA15 | Mercury | Total | | mg/L |
| 06-15 | 06CHINDEWA15 | Molybdenum | Total | 0.003 | mg/L |
| 06-15 | 06CHINDEWA15 | Molybdenum | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 | Nickel | Total | 0.017 | mg/L |
| 06-15 | 06CHINDEWA15 | Nickel | Dissolved | 0.018 | mg/L |
| 06-15 | 06CHINDEWA15 | pH | Total | 8.08 | None |
| 06-15 | 06CHINDEWA15 | Salinity | | 6.00 | 0/00 |

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|-------|--------------|-------------------------------|-----------|---------------|-------|
| 06-15 | 06CHINDEWA15 | Selenium | Total | 0.0014 | mg/L |
| 06-15 | 06CHINDEWA15 | Selenium | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 | Silver | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 | Silver | Total | | mg/L |
| 06-15 | 06CHINDEWA15 | Specific conductance | | 10620 | uS/cm |
| 06-15 | 06CHINDEWA15 | Sulfate | Total | 3600 | mg/L |
| 06-15 | 06CHINDEWA15 | Sulfide | | | mg/L |
| 06-15 | 06CHINDEWA15 | Temperature, water | | 17.6 | deg C |
| 06-15 | 06CHINDEWA15 | Thallium | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 | Thallium | Total | | mg/L |
| 06-15 | 06CHINDEWA15 | Total dissolved solids | | 7010 | mg/L |
| 06-15 | 06CHINDEWA15 | Total dissolved solids | | 7800 | mg/L |
| 06-15 | 06CHINDEWA15 | Total Residual Chlorine | | 0.67 | mg/L |
| 06-15 | 06CHINDEWA15 | Total suspended solids | Total | | mg/L |
| 06-15 | 06CHINDEWA15 | Turbidity | | 1.5 | NTU |
| 06-15 | 06CHINDEWA15 | Uranium | Total | 0.0216 | mg/L |
| 06-15 | 06CHINDEWA15 | Vanadium | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 | Zinc | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 | Zinc | Total | | mg/L |
| 06-15 | 06CHINDEWA15 | Alkalinity, total | Dissolved | 140 | mg/L |
| 06-15 | 06CHINDEWA15 | Aluminum | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 | Aluminum | Total | 4.7 | mg/L |
| 06-15 | 06CHINDEWA15 | Ammonia-nitrogen | Total | | mg/L |
| 06-15 | 06CHINDEWA15 | Antimony | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 | Antimony | Total | 0.0003 | mg/L |
| 06-15 | 06CHINDEWA15 | Arsenic | Dissolved | 0.0016 | mg/L |
| 06-15 | 06CHINDEWA15 | Arsenic | Total | 0.0032 | mg/L |
| 06-15 | 06CHINDEWA15 | Barium | Total | 0.11 | mg/L |
| 06-15 | 06CHINDEWA15 | Beryllium | Total | | mg/L |
| 06-15 | 06CHINDEWA15 | Bicarbonate | Dissolved | 140 | mg/L |
| 06-15 | 06CHINDEWA15 | Boron | Total | 0.078 | mg/L |
| 06-15 | 06CHINDEWA15 | Boron | Dissolved | 0.081 | mg/L |
| 06-15 | 06CHINDEWA15 | Cadmium | Total | | mg/L |
| 06-15 | 06CHINDEWA15 | Cadmium | Dissolved | 0.00034 | mg/L |
| 06-15 | 06CHINDEWA15 | Calcium | Dissolved | 56 | mg/L |
| 06-15 | 06CHINDEWA15 | Carbonate | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 | Chloride | Dissolved | 34 | mg/L |
| 06-15 | 06CHINDEWA15 | Chromium | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 | Chromium | Total | 0.0024 | mg/L |
| 06-15 | 06CHINDEWA15 | Cobalt | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 | Copper | Dissolved | 0.0079 | mg/L |
| 06-15 | 06CHINDEWA15 | Copper | Total | 0.0109 | mg/L |
| 06-15 | 06CHINDEWA15 | Current weather cloud cover | | Partly cloudy | |
| 06-15 | 06CHINDEWA15 | Current weather precipitation | | None | |
| 06-15 | 06CHINDEWA15 | Current weather temperature | | Hot | |
| 06-15 | 06CHINDEWA15 | Current weather wind | | Breeze | |
| 06-15 | 06CHINDEWA15 | Cyanide | Total | | mg/L |
| 06-15 | 06CHINDEWA15 | Detergent suds | | None | |
| 06-15 | 06CHINDEWA15 | Dissolved oxygen (DO) | | 8.11 | mg/L |

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|-------|--------------|------------------------------------|----------|-------|
| 06-15 | 06CHINDEWA15 | Dissolved oxygen saturation | 89.8 | % |
| 06-15 | 06CHINDEWA15 | Fish kill | None | |
| 06-15 | 06CHINDEWA15 | Floating algae mats | None | |
| 06-15 | 06CHINDEWA15 | Floating debris | Moderate | |
| 06-15 | 06CHINDEWA15 | Floating garbage | None | |
| 06-15 | 06CHINDEWA15 | Flow | 7.77 | cfs |
| 06-15 | 06CHINDEWA15 | Fluoride Total | 0.58 | mg/L |
| 06-15 | 06CHINDEWA15 | Gross alpha radioactivity, (A | 5.6 | pCi/L |
| 06-15 | 06CHINDEWA15 | Hydroxide Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 | Kjeldahl nitrogen Total | 1.1 | mg/L |
| 06-15 | 06CHINDEWA15 | Last 24 hour weather cloud cover | Cloudy | |
| 06-15 | 06CHINDEWA15 | Last 24 hour weather precipitation | None | |
| 06-15 | 06CHINDEWA15 | Last 24 hour weather temperature | Hot | |
| 06-15 | 06CHINDEWA15 | Last 24 hour weather wind | Breeze | |
| 06-15 | 06CHINDEWA15 | Lead Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 | Lead Total | 0.0079 | mg/L |
| 06-15 | 06CHINDEWA15 | Magnesium Dissolved | 12 | mg/L |
| 06-15 | 06CHINDEWA15 | Mercury Total | 7 | ng/L |
| 06-15 | 06CHINDEWA15 | Molybdenum Dissolved | 0.0034 | mg/L |
| 06-15 | 06CHINDEWA15 | Nickel Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 | Nickel Total | 0.0062 | mg/L |
| 06-15 | 06CHINDEWA15 | Nitrate Total | | mg/L |
| 06-15 | 06CHINDEWA15 | Nitrite Total | | mg/L |
| 06-15 | 06CHINDEWA15 | pH Total | 7.88 | None |
| 06-15 | 06CHINDEWA15 | Phosphorus Total | 0.559 | mg/L |
| 06-15 | 06CHINDEWA15 | Potassium Dissolved | 3.6 | mg/L |
| 06-15 | 06CHINDEWA15 | Radium-226 Total | | pCi/L |
| 06-15 | 06CHINDEWA15 | Radium-228 Total | | pCi/L |
| 06-15 | 06CHINDEWA15 | Salinity | 0.42 | 0/00 |
| 06-15 | 06CHINDEWA15 | Selenium Total | | mg/L |
| 06-15 | 06CHINDEWA15 | Silver Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 | Silver Total | | mg/L |
| 06-15 | 06CHINDEWA15 | Sodium Dissolved | 130 | mg/L |
| 06-15 | 06CHINDEWA15 | Specific conductance | 863 | uS/cm |
| 06-15 | 06CHINDEWA15 | Sulfate Dissolved | 250 | mg/L |
| 06-15 | 06CHINDEWA15 | Temperature, water | 20.26 | deg C |
| 06-15 | 06CHINDEWA15 | Thallium Dissolved | 0.0002 | mg/L |
| 06-15 | 06CHINDEWA15 | Thallium Total | 0.0004 | mg/L |
| 06-15 | 06CHINDEWA15 | Total dissolved solids | 570 | mg/L |
| 06-15 | 06CHINDEWA15 | Total suspended solids Total | 250 | mg/L |
| 06-15 | 06CHINDEWA15 | Turbidity | 162 | NTU |
| 06-15 | 06CHINDEWA15 | Uranium Total | 0.0029 | mg/L |
| 06-15 | 06CHINDEWA15 | Vanadium Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 | Zinc Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 | Zinc Total | 0.021 | mg/L |
| 06-15 | 06CHINDEWA15 | Alkalinity, total Dissolved | 290 | mg/L |
| 06-15 | 06CHINDEWA15 | Aluminum Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 | Aluminum Total | 0.44 | mg/L |
| 06-15 | 06CHINDEWA15 | Ammonia-nitrogen Total | 0.02 | mg/L |

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|-------|---|-----------|---------------|-------|
| 06-15 | 06CHINDEWA15 Ammonia-nitrogen | Total | 0.39 | mg/L |
| 06-15 | 06CHINDEWA15 Antimony | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Antimony | Total | | mg/L |
| 06-15 | 06CHINDEWA15 Arsenic | Dissolved | 0.0009 | mg/L |
| 06-15 | 06CHINDEWA15 Arsenic | Total | 0.0009 | mg/L |
| 06-15 | 06CHINDEWA15 Barium | Total | 0.046 | mg/L |
| 06-15 | 06CHINDEWA15 Beryllium | Total | | mg/L |
| 06-15 | 06CHINDEWA15 Bicarbonate | Dissolved | 290 | mg/L |
| 06-15 | 06CHINDEWA15 Boron | Dissolved | 0.2 | mg/L |
| 06-15 | 06CHINDEWA15 Boron | Total | 0.21 | mg/L |
| 06-15 | 06CHINDEWA15 Cadmium | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Cadmium | Total | | mg/L |
| 06-15 | 06CHINDEWA15 Calcium | Dissolved | 140 | mg/L |
| 06-15 | 06CHINDEWA15 Carbonate | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Chloride | Dissolved | 270 | mg/L |
| 06-15 | 06CHINDEWA15 Chlorine | Total | 0.18 | mg/L |
| 06-15 | 06CHINDEWA15 Chromium | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Chromium | Total | | mg/L |
| 06-15 | 06CHINDEWA15 Cobalt | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Copper | Dissolved | 0.0013 | mg/L |
| 06-15 | 06CHINDEWA15 Copper | Total | 0.0018 | mg/L |
| 06-15 | 06CHINDEWA15 Current weather cloud cover | | Partly cloudy | |
| 06-15 | 06CHINDEWA15 Current weather precipitation | | Light rain | |
| 06-15 | 06CHINDEWA15 Current weather wind | | Light breeze | |
| 06-15 | 06CHINDEWA15 Cyanide | Total | | mg/L |
| 06-15 | 06CHINDEWA15 Detergent suds | | None | |
| 06-15 | 06CHINDEWA15 Dissolved oxygen (DO) | | 15.6 | mg/L |
| 06-15 | 06CHINDEWA15 Dissolved oxygen saturation | | 110.5 | % |
| 06-15 | 06CHINDEWA15 Fish kill | | None | |
| 06-15 | 06CHINDEWA15 Floating algae mats | | None | |
| 06-15 | 06CHINDEWA15 Floating debris | | None | |
| 06-15 | 06CHINDEWA15 Floating garbage | | None | |
| 06-15 | 06CHINDEWA15 Fluoride | Total | 0.97 | mg/L |
| 06-15 | 06CHINDEWA15 Gross alpha radioactivity, (A | Total | 12 | pCi/L |
| 06-15 | 06CHINDEWA15 Hydroxide | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Kjeldahl nitrogen | Total | 1.3 | mg/L |
| 06-15 | 06CHINDEWA15 Last 24 hour weather cloud cover | | Clear | |
| 06-15 | 06CHINDEWA15 Last 24 hour weather temperature | | Warm | |
| 06-15 | 06CHINDEWA15 Last 24 hour weather wind | | Breeze | |
| 06-15 | 06CHINDEWA15 Lead | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Lead | Total | | mg/L |
| 06-15 | 06CHINDEWA15 Magnesium | Dissolved | 33 | mg/L |
| 06-15 | 06CHINDEWA15 Mercury | Total | 1.9 | ng/L |
| 06-15 | 06CHINDEWA15 Molybdenum | Dissolved | 0.0049 | mg/L |
| 06-15 | 06CHINDEWA15 Nickel | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Nickel | Total | | mg/L |
| 06-15 | 06CHINDEWA15 Nitrate | Total | 2.02 | mg/L |
| 06-15 | 06CHINDEWA15 Nitrite | Total | 0.03 | mg/L |
| 06-15 | 06CHINDEWA15 pH | Total | 8.9 | None |

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|-------|--|-----------|---------------|-------|
| 06-15 | 06CHINDEWA15 Phosphorus | Total | 0.3 | mg/L |
| 06-15 | 06CHINDEWA15 Potassium | Dissolved | 6 | mg/L |
| 06-15 | 06CHINDEWA15 Radium-226 | Total | | pCi/L |
| 06-15 | 06CHINDEWA15 Radium-228 | Total | | pCi/L |
| 06-15 | 06CHINDEWA15 Salinity | | 1.32 | 0/00 |
| 06-15 | 06CHINDEWA15 Selenium | Total | 0.0015 | mg/L |
| 06-15 | 06CHINDEWA15 Silver | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Silver | Total | | mg/L |
| 06-15 | 06CHINDEWA15 Sodium | Dissolved | 510 | mg/L |
| 06-15 | 06CHINDEWA15 Specific conductance | | 2605 | uS/cm |
| 06-15 | 06CHINDEWA15 Sulfate | Total | 950 | mg/L |
| 06-15 | 06CHINDEWA15 Sulfate | Dissolved | 970 | mg/L |
| 06-15 | 06CHINDEWA15 Temperature, water | | 1.05 | deg C |
| 06-15 | 06CHINDEWA15 Thallium | Total | | mg/L |
| 06-15 | 06CHINDEWA15 Thallium | Dissolved | 0.0001 | mg/L |
| 06-15 | 06CHINDEWA15 Total dissolved solids | | 1693 | mg/L |
| 06-15 | 06CHINDEWA15 Total Residual Chlorine | | 0.22 | mg/L |
| 06-15 | 06CHINDEWA15 Total suspended solids | Total | 11 | mg/L |
| 06-15 | 06CHINDEWA15 Turbidity | | 9 | NTU |
| 06-15 | 06CHINDEWA15 Uranium | Total | 0.0162 | mg/L |
| 06-15 | 06CHINDEWA15 Vanadium | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Zinc | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Zinc | Total | | mg/L |
| 06-15 | 06CHINDEWA15 Alkalinity, total | Dissolved | 290 | mg/L |
| 06-15 | 06CHINDEWA15 Aluminum | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Aluminum | Total | 0.19 | mg/L |
| 06-15 | 06CHINDEWA15 Ammonia-nitrogen | Total | 0.035 | mg/L |
| 06-15 | 06CHINDEWA15 Ammonia-nitrogen | Total | 0.038 | mg/L |
| 06-15 | 06CHINDEWA15 Antimony | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Antimony | Total | | mg/L |
| 06-15 | 06CHINDEWA15 Arsenic | Dissolved | 0.0016 | mg/L |
| 06-15 | 06CHINDEWA15 Arsenic | Total | 0.003 | mg/L |
| 06-15 | 06CHINDEWA15 Barium | Total | 0.048 | mg/L |
| 06-15 | 06CHINDEWA15 Beryllium | Total | | mg/L |
| 06-15 | 06CHINDEWA15 Bicarbonate | Dissolved | 290 | mg/L |
| 06-15 | 06CHINDEWA15 Boron | Total | 0.29 | mg/L |
| 06-15 | 06CHINDEWA15 Boron | Dissolved | 0.3 | mg/L |
| 06-15 | 06CHINDEWA15 Cadmium | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Cadmium | Total | | mg/L |
| 06-15 | 06CHINDEWA15 Calcium | Dissolved | 200 | mg/L |
| 06-15 | 06CHINDEWA15 Carbonate | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Chloride | Dissolved | 490 | mg/L |
| 06-15 | 06CHINDEWA15 Chromium | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Chromium | Total | | mg/L |
| 06-15 | 06CHINDEWA15 Cobalt | Dissolved | 0.0008 | mg/L |
| 06-15 | 06CHINDEWA15 Copper | Total | 0.0021 | mg/L |
| 06-15 | 06CHINDEWA15 Copper | Dissolved | 0.0022 | mg/L |
| 06-15 | 06CHINDEWA15 Current weather cloud cover | | Partly cloudy | |
| 06-15 | 06CHINDEWA15 Current weather precipitation | | None | |

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|-------|--------------|------------------------------------|-----------|--------|-------|
| 06-15 | 06CHINDEWA15 | Current weather temperature | | Warm | |
| 06-15 | 06CHINDEWA15 | Current weather wind | | Gusty | |
| 06-15 | 06CHINDEWA15 | Cyanide | Total | | mg/L |
| 06-15 | 06CHINDEWA15 | Detergent suds | | None | |
| 06-15 | 06CHINDEWA15 | Dissolved oxygen (DO) | | 9.26 | mg/L |
| 06-15 | 06CHINDEWA15 | Dissolved oxygen saturation | | 95.6 | % |
| 06-15 | 06CHINDEWA15 | Fish kill | | None | |
| 06-15 | 06CHINDEWA15 | Floating algae mats | | None | |
| 06-15 | 06CHINDEWA15 | Floating debris | | None | |
| 06-15 | 06CHINDEWA15 | Floating garbage | | None | |
| 06-15 | 06CHINDEWA15 | Flow | | 0.09 | cfs |
| 06-15 | 06CHINDEWA15 | Fluoride | Total | 0.68 | mg/L |
| 06-15 | 06CHINDEWA15 | Gross alpha radioactivity, (A | Total | 11.9 | pCi/L |
| 06-15 | 06CHINDEWA15 | Hydroxide | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 | Kjeldahl nitrogen | Total | 0.64 | mg/L |
| 06-15 | 06CHINDEWA15 | Last 24 hour weather cloud cover | | Cloudy | |
| 06-15 | 06CHINDEWA15 | Last 24 hour weather precipitation | | None | |
| 06-15 | 06CHINDEWA15 | Last 24 hour weather temperature | | Warm | |
| 06-15 | 06CHINDEWA15 | Last 24 hour weather wind | | Windy | |
| 06-15 | 06CHINDEWA15 | Lead | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 | Lead | Total | | mg/L |
| 06-15 | 06CHINDEWA15 | Magnesium | Dissolved | 52 | mg/L |
| 06-15 | 06CHINDEWA15 | Mercury | Total | 1.6 | ng/L |
| 06-15 | 06CHINDEWA15 | Molybdenum | Dissolved | 0.0038 | mg/L |
| 06-15 | 06CHINDEWA15 | Nickel | Total | 0.0017 | mg/L |
| 06-15 | 06CHINDEWA15 | Nickel | Dissolved | 0.0019 | mg/L |
| 06-15 | 06CHINDEWA15 | Nitrate | Total | | mg/L |
| 06-15 | 06CHINDEWA15 | Nitrite | Total | | mg/L |
| 06-15 | 06CHINDEWA15 | pH | Total | 8.19 | None |
| 06-15 | 06CHINDEWA15 | Phosphorus | Total | 1.163 | mg/L |
| 06-15 | 06CHINDEWA15 | Potassium | Dissolved | 7.4 | mg/L |
| 06-15 | 06CHINDEWA15 | Radium-226 | Total | | pCi/L |
| 06-15 | 06CHINDEWA15 | Radium-228 | Total | | pCi/L |
| 06-15 | 06CHINDEWA15 | Salinity | | 2.29 | 0/00 |
| 06-15 | 06CHINDEWA15 | Selenium | Total | 0.0011 | mg/L |
| 06-15 | 06CHINDEWA15 | Silver | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 | Silver | Total | | mg/L |
| 06-15 | 06CHINDEWA15 | Sodium | Dissolved | 830 | mg/L |
| 06-15 | 06CHINDEWA15 | Specific conductance | | 4276 | uS/cm |
| 06-15 | 06CHINDEWA15 | Sulfate | Dissolved | 980 | mg/L |
| 06-15 | 06CHINDEWA15 | Sulfate | Total | 980 | mg/L |
| 06-15 | 06CHINDEWA15 | Temperature, water | | 16.2 | deg C |
| 06-15 | 06CHINDEWA15 | Thallium | Total | 0.0001 | mg/L |
| 06-15 | 06CHINDEWA15 | Thallium | Dissolved | 0.0002 | mg/L |
| 06-15 | 06CHINDEWA15 | Total dissolved solids | | 2822 | mg/L |
| 06-15 | 06CHINDEWA15 | Total suspended solids | Total | 4 | mg/L |
| 06-15 | 06CHINDEWA15 | Turbidity | | 5.03 | NTU |
| 06-15 | 06CHINDEWA15 | Uranium | Total | 0.0157 | mg/L |
| 06-15 | 06CHINDEWA15 | Vanadium | Dissolved | | mg/L |

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|-------|---|-----------|---------------|-------|
| 06-15 | 06CHINDEWA15 Zinc | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Zinc | Total | | mg/L |
| 06-15 | 06CHINDEWA15 Alkalinity, total | Dissolved | 188 | mg/L |
| 06-15 | 06CHINDEWA15 Aluminum | Dissolved | 0.0333 | mg/L |
| 06-15 | 06CHINDEWA15 Aluminum | Total | 3.841 | mg/L |
| 06-15 | 06CHINDEWA15 Ammonia-nitrogen | Total | 0.062 | mg/L |
| 06-15 | 06CHINDEWA15 Antimony | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Antimony | Total | | mg/L |
| 06-15 | 06CHINDEWA15 Arsenic | Total | | mg/L |
| 06-15 | 06CHINDEWA15 Arsenic | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Barium | Total | 0.0731 | mg/L |
| 06-15 | 06CHINDEWA15 Beryllium | Total | | mg/L |
| 06-15 | 06CHINDEWA15 Bicarbonate | Dissolved | 183 | mg/L |
| 06-15 | 06CHINDEWA15 Boron | Dissolved | 0.0781 | mg/L |
| 06-15 | 06CHINDEWA15 Boron | Total | 0.0929 | mg/L |
| 06-15 | 06CHINDEWA15 Cadmium | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Cadmium | Total | | mg/L |
| 06-15 | 06CHINDEWA15 Calcium | Dissolved | 62.65 | mg/L |
| 06-15 | 06CHINDEWA15 Carbonate | Dissolved | 4.53 | mg/L |
| 06-15 | 06CHINDEWA15 Chloride | Dissolved | 17 | mg/L |
| 06-15 | 06CHINDEWA15 Chromium | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Chromium | Total | | mg/L |
| 06-15 | 06CHINDEWA15 Cobalt | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Copper | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Copper | Total | 0.00564 | mg/L |
| 06-15 | 06CHINDEWA15 Current weather cloud cover | | Partly cloudy | |
| 06-15 | 06CHINDEWA15 Current weather precipitation | | None | |
| 06-15 | 06CHINDEWA15 Current weather temperature | | Hot | |
| 06-15 | 06CHINDEWA15 Current weather wind | | Breeze | |
| 06-15 | 06CHINDEWA15 Cyanide | Total | | mg/L |
| 06-15 | 06CHINDEWA15 Detergent suds | | None | |
| 06-15 | 06CHINDEWA15 Dissolved oxygen (DO) | | 7.17 | mg/L |
| 06-15 | 06CHINDEWA15 Dissolved oxygen saturation | | 79 | % |
| 06-15 | 06CHINDEWA15 Fish kill | | None | |
| 06-15 | 06CHINDEWA15 Floating algae mats | | None | |
| 06-15 | 06CHINDEWA15 Floating debris | | None | |
| 06-15 | 06CHINDEWA15 Floating garbage | | None | |
| 06-15 | 06CHINDEWA15 Flow | | 0.28 | cfs |
| 06-15 | 06CHINDEWA15 Fluoride | Total | 0.598 | mg/L |
| 06-15 | 06CHINDEWA15 Gross alpha radioactivity, (A | Total | 8.4 | pCi/L |
| 06-15 | 06CHINDEWA15 Hydroxide | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Kjeldahl nitrogen | Total | 0.397 | mg/L |
| 06-15 | 06CHINDEWA15 Last 24 hour weather cloud cover | | Cloudy | |
| 06-15 | 06CHINDEWA15 Last 24 hour weather precipitation | | None | |
| 06-15 | 06CHINDEWA15 Last 24 hour weather temperature | | Hot | |
| 06-15 | 06CHINDEWA15 Last 24 hour weather wind | | Windy | |
| 06-15 | 06CHINDEWA15 Lead | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Lead | Total | 0.0024 | mg/L |
| 06-15 | 06CHINDEWA15 Magnesium | Dissolved | 11.13 | mg/L |

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|-------|-------------------------------------|-----------|---------|-------|
| 06-15 | 06CHINDEWA15 Mercury | Total | 6.7 | ng/L |
| 06-15 | 06CHINDEWA15 Molybdenum | Dissolved | 0.002 | mg/L |
| 06-15 | 06CHINDEWA15 Nickel | Total | 0.0024 | mg/L |
| 06-15 | 06CHINDEWA15 Nickel | Dissolved | 0.0007 | mg/L |
| 06-15 | 06CHINDEWA15 Nitrate | Total | 0.087 | mg/L |
| 06-15 | 06CHINDEWA15 Nitrite | Total | | mg/L |
| 06-15 | 06CHINDEWA15 pH | Total | 8.33 | None |
| 06-15 | 06CHINDEWA15 Potassium | Dissolved | 5.177 | mg/L |
| 06-15 | 06CHINDEWA15 Radium-226 | Total | | pCi/L |
| 06-15 | 06CHINDEWA15 Radium-228 | Total | | pCi/L |
| 06-15 | 06CHINDEWA15 Salinity | | 0.41 | 0/00 |
| 06-15 | 06CHINDEWA15 Selenium | Total | | mg/L |
| 06-15 | 06CHINDEWA15 Silver | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Silver | Total | | mg/L |
| 06-15 | 06CHINDEWA15 Sodium | Dissolved | 117.5 | mg/L |
| 06-15 | 06CHINDEWA15 Specific conductance | | 825 | uS/cm |
| 06-15 | 06CHINDEWA15 Sulfate | Dissolved | 146 | mg/L |
| 06-15 | 06CHINDEWA15 Sulfate | Total | 191 | mg/L |
| 06-15 | 06CHINDEWA15 Temperature, water | | 19.9 | deg C |
| 06-15 | 06CHINDEWA15 Thallium | Total | | mg/L |
| 06-15 | 06CHINDEWA15 Thallium | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Total dissolved solids | | 545 | mg/L |
| 06-15 | 06CHINDEWA15 Total suspended solids | Total | 88 | mg/L |
| 06-15 | 06CHINDEWA15 Turbidity | | 172 | NTU |
| 06-15 | 06CHINDEWA15 Uranium | Total | 0.00388 | mg/L |
| 06-15 | 06CHINDEWA15 Vanadium | Dissolved | 0.0082 | mg/L |
| 06-15 | 06CHINDEWA15 Zinc | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Zinc | Total | 0.0182 | mg/L |
| 06-15 | 06CHINDEWA15 Alkalinity, total | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Aluminum | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Aluminum | Total | 1.35 | mg/L |
| 06-15 | 06CHINDEWA15 Ammonia-nitrogen | Total | 0.068 | mg/L |
| 06-15 | 06CHINDEWA15 Ammonia-nitrogen | Total | 0.038 | mg/L |
| 06-15 | 06CHINDEWA15 Antimony | Dissolved | 0.00074 | mg/L |
| 06-15 | 06CHINDEWA15 Antimony | Total | | mg/L |
| 06-15 | 06CHINDEWA15 Arsenic | Total | 0.00234 | mg/L |
| 06-15 | 06CHINDEWA15 Arsenic | Dissolved | 0.00114 | mg/L |
| 06-15 | 06CHINDEWA15 Barium | Total | 0.054 | mg/L |
| 06-15 | 06CHINDEWA15 Beryllium | Total | | mg/L |
| 06-15 | 06CHINDEWA15 Bicarbonate | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Boron | Dissolved | 0.094 | mg/L |
| 06-15 | 06CHINDEWA15 Boron | Total | 0.084 | mg/L |
| 06-15 | 06CHINDEWA15 Cadmium | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Cadmium | Total | | mg/L |
| 06-15 | 06CHINDEWA15 Calcium | Dissolved | 65.7 | mg/L |
| 06-15 | 06CHINDEWA15 Carbonate | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Chloride | Dissolved | 32.5 | mg/L |
| 06-15 | 06CHINDEWA15 Chromium | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Chromium | Total | 0.00166 | mg/L |

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|-------|---|-----------|---------|-------|
| 06-15 | 06CHINDEWA15 Cobalt | Dissolved | 0.006 | mg/L |
| 06-15 | 06CHINDEWA15 Copper | Dissolved | 0.00218 | mg/L |
| 06-15 | 06CHINDEWA15 Copper | Total | 0.00362 | mg/L |
| 06-15 | 06CHINDEWA15 Current weather cloud cover | | Clear | |
| 06-15 | 06CHINDEWA15 Current weather precipitation | | None | |
| 06-15 | 06CHINDEWA15 Current weather temperature | | Hot | |
| 06-15 | 06CHINDEWA15 Current weather wind | | Calm | |
| 06-15 | 06CHINDEWA15 Cyanide | Total | | mg/L |
| 06-15 | 06CHINDEWA15 Detergent suds | | None | |
| 06-15 | 06CHINDEWA15 Dissolved oxygen (DO) | | 9.43 | mg/L |
| 06-15 | 06CHINDEWA15 Dissolved oxygen saturation | | 92.7 | % |
| 06-15 | 06CHINDEWA15 Fish kill | | None | |
| 06-15 | 06CHINDEWA15 Floating algae mats | | None | |
| 06-15 | 06CHINDEWA15 Floating debris | | None | |
| 06-15 | 06CHINDEWA15 Floating garbage | | None | |
| 06-15 | 06CHINDEWA15 Flow | | 0.13 | cfs |
| 06-15 | 06CHINDEWA15 Fluoride | Total | | mg/L |
| 06-15 | 06CHINDEWA15 Gross alpha radioactivity, (A | Total | 3.5 | pCi/L |
| 06-15 | 06CHINDEWA15 Hydroxide | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Kjeldahl nitrogen | Total | 0.182 | mg/L |
| 06-15 | 06CHINDEWA15 Last 24 hour weather cloud cover | | Clear | |
| 06-15 | 06CHINDEWA15 Last 24 hour weather precipitation | | None | |
| 06-15 | 06CHINDEWA15 Last 24 hour weather temperature | | Hot | |
| 06-15 | 06CHINDEWA15 Last 24 hour weather wind | | Breeze | |
| 06-15 | 06CHINDEWA15 Lead | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Lead | Total | | mg/L |
| 06-15 | 06CHINDEWA15 Magnesium | Dissolved | 12.2 | mg/L |
| 06-15 | 06CHINDEWA15 Mercury | Total | 6.3 | ng/L |
| 06-15 | 06CHINDEWA15 Molybdenum | Dissolved | 0.003 | mg/L |
| 06-15 | 06CHINDEWA15 Nickel | Total | 0.002 | mg/L |
| 06-15 | 06CHINDEWA15 Nickel | Dissolved | 0.002 | mg/L |
| 06-15 | 06CHINDEWA15 Nitrate | Total | | mg/L |
| 06-15 | 06CHINDEWA15 Nitrite | Total | 0.004 | mg/L |
| 06-15 | 06CHINDEWA15 pH | Total | 8.4 | None |
| 06-15 | 06CHINDEWA15 Phosphorus | Total | 0.093 | mg/L |
| 06-15 | 06CHINDEWA15 Potassium | Dissolved | 5.456 | mg/L |
| 06-15 | 06CHINDEWA15 Radium-226 | Total | | pCi/L |
| 06-15 | 06CHINDEWA15 Radium-228 | Total | | pCi/L |
| 06-15 | 06CHINDEWA15 Salinity | | 0.4 | 0/00 |
| 06-15 | 06CHINDEWA15 Selenium | Total | | mg/L |
| 06-15 | 06CHINDEWA15 Silver | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Silver | Total | | mg/L |
| 06-15 | 06CHINDEWA15 Sodium | Dissolved | 129.7 | mg/L |
| 06-15 | 06CHINDEWA15 Specific conductance | | 818 | uS/cm |
| 06-15 | 06CHINDEWA15 Sulfate | Dissolved | 187 | mg/L |
| 06-15 | 06CHINDEWA15 Temperature, water | | 14.55 | deg C |
| 06-15 | 06CHINDEWA15 Thallium | Total | 0.00025 | mg/L |
| 06-15 | 06CHINDEWA15 Thallium | Dissolved | 0.00034 | mg/L |
| 06-15 | 06CHINDEWA15 Total dissolved solids | | 540 | mg/L |

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|-------|--------------|----------------------------------|-----------|--------------|-------|
| 06-15 | 06CHINDEWA15 | Total suspended solids | Total | | mg/L |
| 06-15 | 06CHINDEWA15 | Turbidity | | 41.9 | NTU |
| 06-15 | 06CHINDEWA15 | Uranium | Total | 0.00399 | mg/L |
| 06-15 | 06CHINDEWA15 | Vanadium | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 | Zinc | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 | Zinc | Total | 0.092 | mg/L |
| 06-15 | 06CHINDEWA15 | Alkalinity, Phenolphthalein | Dissolved | 12 | mg/l |
| 06-15 | 06CHINDEWA15 | Alkalinity, total | Dissolved | 220 | mg/l |
| 06-15 | 06CHINDEWA15 | Aluminum | Dissolved | 0.021 | mg/L |
| 06-15 | 06CHINDEWA15 | Aluminum | Total | 0.96 | mg/L |
| 06-15 | 06CHINDEWA15 | Ammonia-nitrogen | Total | 0.077 | mg/L |
| 06-15 | 06CHINDEWA15 | Antimony | Dissolved | | mg/l |
| 06-15 | 06CHINDEWA15 | Antimony | Total | | mg/l |
| 06-15 | 06CHINDEWA15 | Arsenic | Dissolved | 0.0011 | mg/l |
| 06-15 | 06CHINDEWA15 | Arsenic | Total | 0.0012 | mg/l |
| 06-15 | 06CHINDEWA15 | Barium | Total | 0.044 | mg/l |
| 06-15 | 06CHINDEWA15 | Beryllium | Total | | mg/l |
| 06-15 | 06CHINDEWA15 | Bicarbonate | Dissolved | 210 | mg/l |
| 06-15 | 06CHINDEWA15 | Boron | Dissolved | | mg/l |
| 06-15 | 06CHINDEWA15 | Boron | Total | | mg/l |
| 06-15 | 06CHINDEWA15 | Cadmium | Dissolved | | mg/l |
| 06-15 | 06CHINDEWA15 | Cadmium | Total | | mg/l |
| 06-15 | 06CHINDEWA15 | Calcium | Dissolved | 57 | mg/l |
| 06-15 | 06CHINDEWA15 | Carbonate | Dissolved | 12 | mg/l |
| 06-15 | 06CHINDEWA15 | Chloride | Dissolved | 51 | mg/l |
| 06-15 | 06CHINDEWA15 | Chromium | Dissolved | | mg/l |
| 06-15 | 06CHINDEWA15 | Chromium | Total | | mg/l |
| 06-15 | 06CHINDEWA15 | Cobalt | Dissolved | | mg/l |
| 06-15 | 06CHINDEWA15 | Copper | Dissolved | | mg/l |
| 06-15 | 06CHINDEWA15 | Copper | Total | | mg/l |
| 06-15 | 06CHINDEWA15 | Current weather cloud cover | | Clear | |
| 06-15 | 06CHINDEWA15 | Current weather precipitation | | None | |
| 06-15 | 06CHINDEWA15 | Current weather temperature | | Hot | |
| 06-15 | 06CHINDEWA15 | Current weather wind | | Light breeze | |
| 06-15 | 06CHINDEWA15 | Cyanide | Total | | mg/l |
| 06-15 | 06CHINDEWA15 | Detergent suds | | None | |
| 06-15 | 06CHINDEWA15 | Dissolved oxygen (DO) | | 7.32 | mg/L |
| 06-15 | 06CHINDEWA15 | Dissolved oxygen saturation | | 83.6 | % |
| 06-15 | 06CHINDEWA15 | Fish kill | | None | |
| 06-15 | 06CHINDEWA15 | Floating algae mats | | None | |
| 06-15 | 06CHINDEWA15 | Floating debris | | None | |
| 06-15 | 06CHINDEWA15 | Floating garbage | | None | |
| 06-15 | 06CHINDEWA15 | Flow | | 1.75 | L/min |
| 06-15 | 06CHINDEWA15 | Fluoride | Total | 0.74 | mg/l |
| 06-15 | 06CHINDEWA15 | Gross alpha radioactivity, (A | Total | 3 | pCi/L |
| 06-15 | 06CHINDEWA15 | Hardness, Ca | Dissolved | 200 | mg/l |
| 06-15 | 06CHINDEWA15 | Hydroxide | Dissolved | | mg/l |
| 06-15 | 06CHINDEWA15 | Kjeldahl nitrogen | Total | 1.1 | mg/l |
| 06-15 | 06CHINDEWA15 | Last 24 hour weather cloud cover | | Clear | |

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|-------|--------------|------------------------------------|-----------|-------------|
| 06-15 | 06CHINDEWA15 | Last 24 hour weather precipitation | None | |
| 06-15 | 06CHINDEWA15 | Last 24 hour weather temperature | Hot | |
| 06-15 | 06CHINDEWA15 | Last 24 hour weather wind | Breeze | |
| 06-15 | 06CHINDEWA15 | Lead | Dissolved | mg/l |
| 06-15 | 06CHINDEWA15 | Lead | Total | mg/l |
| 06-15 | 06CHINDEWA15 | Magnesium | Dissolved | 14 mg/l |
| 06-15 | 06CHINDEWA15 | Mercury | Total | 1.7 ng/L |
| 06-15 | 06CHINDEWA15 | Molybdenum | Dissolved | mg/l |
| 06-15 | 06CHINDEWA15 | Nickel | Dissolved | mg/l |
| 06-15 | 06CHINDEWA15 | Nickel | Total | mg/l |
| 06-15 | 06CHINDEWA15 | Nitrate | Total | mg/L |
| 06-15 | 06CHINDEWA15 | Nitrite | Total | 0.002 mg/L |
| 06-15 | 06CHINDEWA15 | pH | Total | 8.41 None |
| 06-15 | 06CHINDEWA15 | Phosphorus | Total | mg/L |
| 06-15 | 06CHINDEWA15 | Potassium | Dissolved | 5 mg/l |
| 06-15 | 06CHINDEWA15 | Radium-226 | Total | pCi/L |
| 06-15 | 06CHINDEWA15 | Radium-228 | Total | pCi/L |
| 06-15 | 06CHINDEWA15 | Salinity | | 0.55 0/00 |
| 06-15 | 06CHINDEWA15 | Selenium | Total | mg/l |
| 06-15 | 06CHINDEWA15 | Silver | Dissolved | mg/l |
| 06-15 | 06CHINDEWA15 | Silver | Total | mg/l |
| 06-15 | 06CHINDEWA15 | Sodium | Dissolved | 180 mg/l |
| 06-15 | 06CHINDEWA15 | Specific conductance | | 1107 uS/cm |
| 06-15 | 06CHINDEWA15 | Sulfate | Dissolved | 270 mg/l |
| 06-15 | 06CHINDEWA15 | Sulfate | Total | 270 mg/l |
| 06-15 | 06CHINDEWA15 | Temperature, water | | 21.82 deg C |
| 06-15 | 06CHINDEWA15 | Thallium | Dissolved | mg/l |
| 06-15 | 06CHINDEWA15 | Thallium | Total | mg/l |
| 06-15 | 06CHINDEWA15 | Total dissolved solids | | 731 mg/L |
| 06-15 | 06CHINDEWA15 | Total suspended solids | Total | 22 mg/l |
| 06-15 | 06CHINDEWA15 | Turbidity | | 21 NTU |
| 06-15 | 06CHINDEWA15 | Uranium | Total | 0.0053 mg/l |
| 06-15 | 06CHINDEWA15 | Vanadium | Dissolved | mg/l |
| 06-15 | 06CHINDEWA15 | Zinc | Dissolved | mg/l |
| 06-15 | 06CHINDEWA15 | Zinc | Total | mg/l |
| 06-15 | 06CHINDEWA15 | Alkalinity, Phenolphthalein | Dissolved | mg/l |
| 06-15 | 06CHINDEWA15 | Alkalinity, total | Dissolved | 160 mg/l |
| 06-15 | 06CHINDEWA15 | Aluminum | Dissolved | 0.034 mg/L |
| 06-15 | 06CHINDEWA15 | Aluminum | Total | 1 mg/L |
| 06-15 | 06CHINDEWA15 | Ammonia-nitrogen | Total | 0.057 mg/L |
| 06-15 | 06CHINDEWA15 | Antimony | Dissolved | mg/l |
| 06-15 | 06CHINDEWA15 | Antimony | Total | mg/l |
| 06-15 | 06CHINDEWA15 | Arsenic | Dissolved | mg/l |
| 06-15 | 06CHINDEWA15 | Arsenic | Total | mg/l |
| 06-15 | 06CHINDEWA15 | Barium | Total | 0.039 mg/l |
| 06-15 | 06CHINDEWA15 | Beryllium | Total | mg/l |
| 06-15 | 06CHINDEWA15 | Bicarbonate | Dissolved | 150 mg/l |
| 06-15 | 06CHINDEWA15 | Boron | Dissolved | mg/l |
| 06-15 | 06CHINDEWA15 | Boron | Total | mg/l |

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|-------|--------------|------------------------------------|-----------|---------------|-------|
| 06-15 | 06CHINDEWA15 | Cadmium | Dissolved | | mg/l |
| 06-15 | 06CHINDEWA15 | Cadmium | Total | | mg/l |
| 06-15 | 06CHINDEWA15 | Calcium | Dissolved | 40 | mg/l |
| 06-15 | 06CHINDEWA15 | Carbonate | Dissolved | 7.6 | mg/l |
| 06-15 | 06CHINDEWA15 | Chloride | Dissolved | 13 | mg/l |
| 06-15 | 06CHINDEWA15 | Chromium | Dissolved | | mg/l |
| 06-15 | 06CHINDEWA15 | Chromium | Total | | mg/l |
| 06-15 | 06CHINDEWA15 | Cobalt | Dissolved | | mg/l |
| 06-15 | 06CHINDEWA15 | Copper | Dissolved | | mg/l |
| 06-15 | 06CHINDEWA15 | Copper | Total | | mg/l |
| 06-15 | 06CHINDEWA15 | Current weather cloud cover | | Partly cloudy | |
| 06-15 | 06CHINDEWA15 | Current weather precipitation | | None | |
| 06-15 | 06CHINDEWA15 | Current weather temperature | | Hot | |
| 06-15 | 06CHINDEWA15 | Current weather wind | | Calm | |
| 06-15 | 06CHINDEWA15 | Cyanide | Total | | mg/l |
| 06-15 | 06CHINDEWA15 | Detergent suds | | None | |
| 06-15 | 06CHINDEWA15 | Dissolved oxygen (DO) | | 9.33 | mg/L |
| 06-15 | 06CHINDEWA15 | Dissolved oxygen saturation | | 100.7 | % |
| 06-15 | 06CHINDEWA15 | Fish kill | | None | |
| 06-15 | 06CHINDEWA15 | Floating algae mats | | None | |
| 06-15 | 06CHINDEWA15 | Floating debris | | None | |
| 06-15 | 06CHINDEWA15 | Floating garbage | | None | |
| 06-15 | 06CHINDEWA15 | Flow | | 1.2 | cfs |
| 06-15 | 06CHINDEWA15 | Fluoride | Total | 0.43 | mg/l |
| 06-15 | 06CHINDEWA15 | Gross alpha radioactivity, (A | Total | 2.1 | pCi/L |
| 06-15 | 06CHINDEWA15 | Hardness, Ca | Dissolved | 130 | mg/l |
| 06-15 | 06CHINDEWA15 | Hydroxide | Dissolved | | mg/l |
| 06-15 | 06CHINDEWA15 | Kjeldahl nitrogen | Total | | mg/l |
| 06-15 | 06CHINDEWA15 | Last 24 hour weather cloud cover | | Partly cloudy | |
| 06-15 | 06CHINDEWA15 | Last 24 hour weather precipitation | | None | |
| 06-15 | 06CHINDEWA15 | Last 24 hour weather temperature | | Hot | |
| 06-15 | 06CHINDEWA15 | Last 24 hour weather wind | | Light breeze | |
| 06-15 | 06CHINDEWA15 | Lead | Dissolved | | mg/l |
| 06-15 | 06CHINDEWA15 | Lead | Total | | mg/l |
| 06-15 | 06CHINDEWA15 | Magnesium | Dissolved | 8.2 | mg/l |
| 06-15 | 06CHINDEWA15 | Mercury | Total | 2.9 | ng/L |
| 06-15 | 06CHINDEWA15 | Molybdenum | Dissolved | | mg/l |
| 06-15 | 06CHINDEWA15 | Nickel | Dissolved | | mg/l |
| 06-15 | 06CHINDEWA15 | Nickel | Total | | mg/l |
| 06-15 | 06CHINDEWA15 | Nitrate | Total | | mg/L |
| 06-15 | 06CHINDEWA15 | Nitrite | Total | 0.003 | mg/L |
| 06-15 | 06CHINDEWA15 | pH | Total | 8.45 | None |
| 06-15 | 06CHINDEWA15 | Phosphorus | Total | 0.544 | mg/L |
| 06-15 | 06CHINDEWA15 | Potassium | Dissolved | 3.6 | mg/l |
| 06-15 | 06CHINDEWA15 | Radium-226 | Total | | pCi/L |
| 06-15 | 06CHINDEWA15 | Radium-228 | Total | | pCi/L |
| 06-15 | 06CHINDEWA15 | Salinity | | 0.3 | 0/00 |
| 06-15 | 06CHINDEWA15 | Selenium | Total | | mg/l |
| 06-15 | 06CHINDEWA15 | Silver | Dissolved | | mg/l |

| | | | | |
|-------|--|-----------|--------------|-------|
| 06-15 | 06CHINDEWA15 Silver | Total | | mg/l |
| 06-15 | 06CHINDEWA15 Sodium | Dissolved | 79 | mg/l |
| 06-15 | 06CHINDEWA15 Specific conductance | | 617 | uS/cm |
| 06-15 | 06CHINDEWA15 Sulfate | Dissolved | 130 | mg/l |
| 06-15 | 06CHINDEWA15 Sulfate | Total | 130 | mg/l |
| 06-15 | 06CHINDEWA15 Temperature, water | | 18.96 | deg C |
| 06-15 | 06CHINDEWA15 Thallium | Dissolved | | mg/l |
| 06-15 | 06CHINDEWA15 Thallium | Total | | mg/l |
| 06-15 | 06CHINDEWA15 Total dissolved solids | | 407 | mg/L |
| 06-15 | 06CHINDEWA15 Total suspended solids | Total | 18 | mg/l |
| 06-15 | 06CHINDEWA15 Turbidity | | 30.9 | NTU |
| 06-15 | 06CHINDEWA15 Uranium | Total | 0.0022 | mg/l |
| 06-15 | 06CHINDEWA15 Vanadium | Dissolved | | mg/l |
| 06-15 | 06CHINDEWA15 Zinc | Dissolved | | mg/l |
| 06-15 | 06CHINDEWA15 Zinc | Total | | mg/l |
| 06-15 | 06CHINDEWA15 Alkalinity, Phenolphthalein | Dissolved | 6.4 | mg/l |
| 06-15 | 06CHINDEWA15 Alkalinity, total | Dissolved | 200 | mg/l |
| 06-15 | 06CHINDEWA15 Aluminum | Dissolved | | mg/L |
| 06-15 | 06CHINDEWA15 Aluminum | Total | 0.2 | mg/L |
| 06-15 | 06CHINDEWA15 Ammonia-nitrogen | Total | 0.049 | mg/L |
| 06-15 | 06CHINDEWA15 Antimony | Dissolved | | mg/l |
| 06-15 | 06CHINDEWA15 Antimony | Total | | mg/l |
| 06-15 | 06CHINDEWA15 Arsenic | Dissolved | | mg/l |
| 06-15 | 06CHINDEWA15 Arsenic | Total | 0.0011 | mg/l |
| 06-15 | 06CHINDEWA15 Barium | Total | 0.045 | mg/l |
| 06-15 | 06CHINDEWA15 Beryllium | Total | | mg/l |
| 06-15 | 06CHINDEWA15 Bicarbonate | Dissolved | 180 | mg/l |
| 06-15 | 06CHINDEWA15 Boron | Dissolved | | mg/l |
| 06-15 | 06CHINDEWA15 Boron | Total | | mg/l |
| 06-15 | 06CHINDEWA15 Cadmium | Dissolved | | mg/l |
| 06-15 | 06CHINDEWA15 Cadmium | Total | | mg/l |
| 06-15 | 06CHINDEWA15 Calcium | Dissolved | 64 | mg/l |
| 06-15 | 06CHINDEWA15 Carbonate | Dissolved | 13 | mg/l |
| 06-15 | 06CHINDEWA15 Chloride | Dissolved | 82 | mg/l |
| 06-15 | 06CHINDEWA15 Chromium | Dissolved | | mg/l |
| 06-15 | 06CHINDEWA15 Chromium | Total | | mg/l |
| 06-15 | 06CHINDEWA15 Cobalt | Dissolved | | mg/l |
| 06-15 | 06CHINDEWA15 Copper | Dissolved | | mg/l |
| 06-15 | 06CHINDEWA15 Copper | Total | | mg/l |
| 06-15 | 06CHINDEWA15 Current weather cloud cover | | Clear | |
| 06-15 | 06CHINDEWA15 Current weather precipitation | | None | |
| 06-15 | 06CHINDEWA15 Current weather temperature | | Hot | |
| 06-15 | 06CHINDEWA15 Current weather wind | | Light breeze | |
| 06-15 | 06CHINDEWA15 Cyanide | Total | | mg/l |
| 06-15 | 06CHINDEWA15 Detergent suds | | None | |
| 06-15 | 06CHINDEWA15 Dissolved oxygen (DO) | | 8.06 | mg/L |
| 06-15 | 06CHINDEWA15 Dissolved oxygen saturation | | 88.1 | % |
| 06-15 | 06CHINDEWA15 Fish kill | | None | |
| 06-15 | 06CHINDEWA15 Floating algae mats | | None | |

| | | | | | |
|-------|--------------|------------------------------------|-----------|--------|-------|
| 06-15 | 06CHINDEWA15 | Floating debris | | None | |
| 06-15 | 06CHINDEWA15 | Floating garbage | | None | |
| 06-15 | 06CHINDEWA15 | Flow | | 0.1 | cfs |
| 06-15 | 06CHINDEWA15 | Fluoride | Total | 0.54 | mg/l |
| 06-15 | 06CHINDEWA15 | Gross alpha radioactivity, (A | Total | 2.3 | pCi/L |
| 06-15 | 06CHINDEWA15 | Hardness, Ca | Dissolved | 210 | mg/l |
| 06-15 | 06CHINDEWA15 | Hydroxide | Dissolved | | mg/l |
| 06-15 | 06CHINDEWA15 | Kjeldahl nitrogen | Total | | mg/l |
| 06-15 | 06CHINDEWA15 | Last 24 hour weather cloud cover | | Cloudy | |
| 06-15 | 06CHINDEWA15 | Last 24 hour weather precipitation | | Rain | |
| 06-15 | 06CHINDEWA15 | Last 24 hour weather temperature | | Hot | |
| 06-15 | 06CHINDEWA15 | Last 24 hour weather wind | | Breeze | |
| 06-15 | 06CHINDEWA15 | Lead | Dissolved | | mg/l |
| 06-15 | 06CHINDEWA15 | Lead | Total | | mg/l |
| 06-15 | 06CHINDEWA15 | Magnesium | Dissolved | 12 | mg/l |
| 06-15 | 06CHINDEWA15 | Mercury | Total | 1.9 | ng/L |
| 06-15 | 06CHINDEWA15 | Molybdenum | Dissolved | | mg/l |
| 06-15 | 06CHINDEWA15 | Nickel | Dissolved | | mg/l |
| 06-15 | 06CHINDEWA15 | Nickel | Total | | mg/l |
| 06-15 | 06CHINDEWA15 | Nitrate | Total | | mg/L |
| 06-15 | 06CHINDEWA15 | Nitrite | Total | 0.007 | mg/L |
| 06-15 | 06CHINDEWA15 | pH | Total | 8.07 | None |
| 06-15 | 06CHINDEWA15 | Phosphorus | Total | 2.007 | mg/L |
| 06-15 | 06CHINDEWA15 | Potassium | Dissolved | 5.1 | mg/l |
| 06-15 | 06CHINDEWA15 | Radium-226 | Total | | pCi/L |
| 06-15 | 06CHINDEWA15 | Radium-228 | Total | | pCi/L |
| 06-15 | 06CHINDEWA15 | Salinity | | 0.51 | 0/00 |
| 06-15 | 06CHINDEWA15 | Selenium | Total | | mg/l |
| 06-15 | 06CHINDEWA15 | Silver | Dissolved | | mg/l |
| 06-15 | 06CHINDEWA15 | Silver | Total | | mg/l |
| 06-15 | 06CHINDEWA15 | Sodium | Dissolved | 150 | mg/l |
| 06-15 | 06CHINDEWA15 | Specific conductance | | 1031 | uS/cm |
| 06-15 | 06CHINDEWA15 | Sulfate | Dissolved | 250 | mg/l |
| 06-15 | 06CHINDEWA15 | Sulfate | Total | 250 | mg/l |
| 06-15 | 06CHINDEWA15 | Temperature, water | | 19.52 | deg C |
| 06-15 | 06CHINDEWA15 | Thallium | Dissolved | | mg/l |
| 06-15 | 06CHINDEWA15 | Thallium | Total | | mg/l |
| 06-15 | 06CHINDEWA15 | Total dissolved solids | | 681 | mg/L |
| 06-15 | 06CHINDEWA15 | Total suspended solids | Total | 7.1 | mg/l |
| 06-15 | 06CHINDEWA15 | Turbidity | | 9.8 | NTU |
| 06-15 | 06CHINDEWA15 | Uranium | Total | 0.003 | mg/l |
| 06-15 | 06CHINDEWA15 | Vanadium | Dissolved | | mg/l |
| 06-15 | 06CHINDEWA15 | Zinc | Dissolved | | mg/l |
| 06-15 | 06CHINDEWA15 | Zinc | Total | | mg/l |
| 06-21 | 06MORGANLA21 | Alkalinity, total | | 120 | mg/L |
| 06-21 | 06MORGANLA21 | Aluminum | Dissolved | 0.08 | mg/L |
| 06-21 | 06MORGANLA21 | Ammonia-nitrogen | Total | 0.61 | mg/L |
| 06-21 | 06MORGANLA21 | Anion/cation ratio | Total | 1 | |
| 06-21 | 06MORGANLA21 | Antimony | Dissolved | | mg/L |

| | | | | |
|-------|---|-----------|------|------|
| 06-21 | 06MORGANLA21 Arsenic | Dissolved | | mg/L |
| 06-21 | 06MORGANLA21 Barium | Dissolved | 0.13 | mg/L |
| 06-21 | 06MORGANLA21 Beryllium | Dissolved | | mg/L |
| 06-21 | 06MORGANLA21 Bicarbonate | | 120 | mg/L |
| 06-21 | 06MORGANLA21 Boron | Dissolved | 0.76 | mg/L |
| 06-21 | 06MORGANLA21 Bromide | | | mg/L |
| 06-21 | 06MORGANLA21 Cadmium | Dissolved | | mg/L |
| 06-21 | 06MORGANLA21 Calcium | Total | 91 | mg/L |
| 06-21 | 06MORGANLA21 Carbonate | | | mg/L |
| 06-21 | 06MORGANLA21 Chloride | Total | 37 | mg/L |
| 06-21 | 06MORGANLA21 Chlorine | | | mg/L |
| 06-21 | 06MORGANLA21 Chlorophyll a | Total | 3.99 | ug/L |
| 06-21 | 06MORGANLA21 Chlorophyll/Pheophytin ratio | Total | 1.34 | None |
| 06-21 | 06MORGANLA21 Chromium | Dissolved | | mg/L |
| 06-21 | 06MORGANLA21 Chromium(III) | Dissolved | | mg/L |
| 06-21 | 06MORGANLA21 Chromium(VI) | Dissolved | | mg/L |
| 06-21 | 06MORGANLA21 Cobalt | Dissolved | | mg/L |
| 06-21 | 06MORGANLA21 Copper | Dissolved | | mg/L |
| 06-21 | 06MORGANLA21 Cyanide | Total | | mg/L |
| 06-21 | 06MORGANLA21 Depth, Secchi disk depth | | 1.9 | m |
| 06-21 | 06MORGANLA21 Dissolved oxygen (DO) | | 0.47 | mg/L |
| 06-21 | 06MORGANLA21 Dissolved oxygen (DO) | | 0.47 | mg/L |
| 06-21 | 06MORGANLA21 Dissolved oxygen (DO) | | 0.48 | mg/L |
| 06-21 | 06MORGANLA21 Dissolved oxygen (DO) | | 0.52 | mg/L |
| 06-21 | 06MORGANLA21 Dissolved oxygen (DO) | | 0.52 | mg/L |
| 06-21 | 06MORGANLA21 Dissolved oxygen (DO) | | 0.53 | mg/L |
| 06-21 | 06MORGANLA21 Dissolved oxygen (DO) | | 0.77 | mg/L |
| 06-21 | 06MORGANLA21 Dissolved oxygen (DO) | | 1.11 | mg/L |
| 06-21 | 06MORGANLA21 Dissolved oxygen (DO) | | 1.30 | mg/L |
| 06-21 | 06MORGANLA21 Dissolved oxygen (DO) | | 1.60 | mg/L |
| 06-21 | 06MORGANLA21 Dissolved oxygen (DO) | | 2.52 | mg/L |
| 06-21 | 06MORGANLA21 Dissolved oxygen (DO) | | 3.32 | mg/L |
| 06-21 | 06MORGANLA21 Dissolved oxygen (DO) | | 4.54 | mg/L |
| 06-21 | 06MORGANLA21 Dissolved oxygen (DO) | | 5.76 | mg/L |
| 06-21 | 06MORGANLA21 Dissolved oxygen (DO) | | 5.77 | mg/L |
| 06-21 | 06MORGANLA21 Dissolved oxygen (DO) | | 5.85 | mg/L |
| 06-21 | 06MORGANLA21 Dissolved oxygen (DO) | | 5.90 | mg/L |
| 06-21 | 06MORGANLA21 Dissolved oxygen (DO) | | 5.96 | mg/L |
| 06-21 | 06MORGANLA21 Dissolved oxygen (DO) | | 6.08 | mg/L |
| 06-21 | 06MORGANLA21 Dissolved oxygen (DO) | | 6.18 | mg/L |
| 06-21 | 06MORGANLA21 Dissolved oxygen (DO) | | 6.19 | mg/L |
| 06-21 | 06MORGANLA21 Dissolved oxygen (DO) | | 6.22 | mg/L |
| 06-21 | 06MORGANLA21 Dissolved oxygen (DO) | | 6.27 | mg/L |
| 06-21 | 06MORGANLA21 Dissolved oxygen (DO) | | 6.36 | mg/L |
| 06-21 | 06MORGANLA21 Dissolved oxygen (DO) | | 6.46 | mg/L |
| 06-21 | 06MORGANLA21 Dissolved oxygen saturation | | 6.00 | % |
| 06-21 | 06MORGANLA21 Dissolved oxygen saturation | | 6.20 | % |
| 06-21 | 06MORGANLA21 Dissolved oxygen saturation | | 6.20 | % |
| 06-21 | 06MORGANLA21 Dissolved oxygen saturation | | 6.90 | % |

| | | | | | |
|-------|--------------|-------------------------------------|-----------|---------|------|
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 7.00 | % | |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 7.20 | % | |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 10.20 | % | |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 15.30 | % | |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 17.50 | % | |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 22.60 | % | |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 34.60 | % | |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 46.00 | % | |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 56.90 | % | |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 79.00 | % | |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 79.10 | % | |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 80.50 | % | |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 80.90 | % | |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 82.40 | % | |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 83.00 | % | |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 86.00 | % | |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 86.40 | % | |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 86.70 | % | |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 87.20 | % | |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 88.70 | % | |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 89.90 | % | |
| 06-21 | 06MORGANLA21 | Fluoride | Total | 0.94 | mg/L |
| 06-21 | 06MORGANLA21 | Hardness, Ca, Mg | | 360 | mg/L |
| 06-21 | 06MORGANLA21 | Hydroxide | | | mg/L |
| 06-21 | 06MORGANLA21 | Kjeldahl nitrogen | Total | 0.77 | mg/L |
| 06-21 | 06MORGANLA21 | Lead | Dissolved | | mg/L |
| 06-21 | 06MORGANLA21 | Magnesium | Total | 33 | mg/L |
| 06-21 | 06MORGANLA21 | Mercury | Dissolved | | mg/L |
| 06-21 | 06MORGANLA21 | Mercury | Total | | mg/L |
| 06-21 | 06MORGANLA21 | Molybdenum | Dissolved | | mg/L |
| 06-21 | 06MORGANLA21 | Nickel | Dissolved | | mg/L |
| 06-21 | 06MORGANLA21 | Nitrate | Total | | mg/L |
| 06-21 | 06MORGANLA21 | Nitrite | Total | | mg/L |
| 06-21 | 06MORGANLA21 | Orthophosphate | | 0.13 | mg/L |
| 06-21 | 06MORGANLA21 | Oxidation reduction potential (ORP) | | -140.00 | mV |
| 06-21 | 06MORGANLA21 | Oxidation reduction potential (ORP) | | -103.00 | mV |
| 06-21 | 06MORGANLA21 | Oxidation reduction potential (ORP) | | -90.00 | mV |
| 06-21 | 06MORGANLA21 | Oxidation reduction potential (ORP) | | -58.00 | mV |
| 06-21 | 06MORGANLA21 | Oxidation reduction potential (ORP) | | 260.00 | mV |
| 06-21 | 06MORGANLA21 | Oxidation reduction potential (ORP) | | 309.00 | mV |
| 06-21 | 06MORGANLA21 | Oxidation reduction potential (ORP) | | 309.00 | mV |
| 06-21 | 06MORGANLA21 | Oxidation reduction potential (ORP) | | 310.00 | mV |
| 06-21 | 06MORGANLA21 | Oxidation reduction potential (ORP) | | 310.00 | mV |
| 06-21 | 06MORGANLA21 | Oxidation reduction potential (ORP) | | 310.00 | mV |
| 06-21 | 06MORGANLA21 | Oxidation reduction potential (ORP) | | 311.00 | mV |
| 06-21 | 06MORGANLA21 | Oxidation reduction potential (ORP) | | 311.00 | mV |
| 06-21 | 06MORGANLA21 | Oxidation reduction potential (ORP) | | 311.00 | mV |
| 06-21 | 06MORGANLA21 | Oxidation reduction potential (ORP) | | 312.00 | mV |
| 06-21 | 06MORGANLA21 | Oxidation reduction potential (ORP) | | 312.00 | mV |

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|-------|--------------|-------------------------------------|--------|------|
| 06-21 | 06MORGANLA21 | Oxidation reduction potential (ORP) | 312.00 | mV |
| 06-21 | 06MORGANLA21 | Oxidation reduction potential (ORP) | 314.00 | mV |
| 06-21 | 06MORGANLA21 | Oxidation reduction potential (ORP) | 318.00 | mV |
| 06-21 | 06MORGANLA21 | Oxidation reduction potential (ORP) | 323.00 | mV |
| 06-21 | 06MORGANLA21 | Oxidation reduction potential (ORP) | 327.00 | mV |
| 06-21 | 06MORGANLA21 | Oxidation reduction potential (ORP) | 330.00 | mV |
| 06-21 | 06MORGANLA21 | Oxidation reduction potential (ORP) | 331.00 | mV |
| 06-21 | 06MORGANLA21 | Oxidation reduction potential (ORP) | 331.00 | mV |
| 06-21 | 06MORGANLA21 | Oxidation reduction potential (ORP) | 332.00 | mV |
| 06-21 | 06MORGANLA21 | Oxidation reduction potential (ORP) | 332.00 | mV |
| 06-21 | 06MORGANLA21 | Particulate Inorganic Phosphorus | | mg/L |
| 06-21 | 06MORGANLA21 | pH Total | 7.37 | None |
| 06-21 | 06MORGANLA21 | pH Total | 7.59 | None |
| 06-21 | 06MORGANLA21 | pH Total | 7.59 | None |
| 06-21 | 06MORGANLA21 | pH Total | 7.70 | None |
| 06-21 | 06MORGANLA21 | pH Total | 7.79 | None |
| 06-21 | 06MORGANLA21 | pH Total | 7.80 | None |
| 06-21 | 06MORGANLA21 | pH Total | 7.82 | None |
| 06-21 | 06MORGANLA21 | pH Total | 7.85 | None |
| 06-21 | 06MORGANLA21 | pH Total | 7.88 | None |
| 06-21 | 06MORGANLA21 | pH Total | 7.92 | None |
| 06-21 | 06MORGANLA21 | pH Total | 8.06 | None |
| 06-21 | 06MORGANLA21 | pH Total | 8.18 | None |
| 06-21 | 06MORGANLA21 | pH Total | 8.34 | None |
| 06-21 | 06MORGANLA21 | pH Total | 8.49 | None |
| 06-21 | 06MORGANLA21 | pH Total | 8.49 | None |
| 06-21 | 06MORGANLA21 | pH Total | 8.49 | None |
| 06-21 | 06MORGANLA21 | pH Total | 8.50 | None |
| 06-21 | 06MORGANLA21 | pH Total | 8.50 | None |
| 06-21 | 06MORGANLA21 | pH Total | 8.51 | None |
| 06-21 | 06MORGANLA21 | pH Total | 8.51 | None |
| 06-21 | 06MORGANLA21 | pH Total | 8.51 | None |
| 06-21 | 06MORGANLA21 | pH Total | 8.51 | None |
| 06-21 | 06MORGANLA21 | pH Total | 8.51 | None |
| 06-21 | 06MORGANLA21 | pH Total | 8.51 | None |
| 06-21 | 06MORGANLA21 | pH Total | 8.52 | None |
| 06-21 | 06MORGANLA21 | pH Total | 8.19 | None |
| 06-21 | 06MORGANLA21 | Pheophytin a Total | 4.16 | ug/L |
| 06-21 | 06MORGANLA21 | Phosphorus | | mg/L |
| 06-21 | 06MORGANLA21 | Potassium Total | 10 | mg/L |
| 06-21 | 06MORGANLA21 | Salinity | 0.60 | 0/00 |
| 06-21 | 06MORGANLA21 | Salinity | 0.60 | 0/00 |
| 06-21 | 06MORGANLA21 | Salinity | 0.60 | 0/00 |
| 06-21 | 06MORGANLA21 | Salinity | 0.60 | 0/00 |
| 06-21 | 06MORGANLA21 | Salinity | 0.60 | 0/00 |
| 06-21 | 06MORGANLA21 | Salinity | 0.60 | 0/00 |
| 06-21 | 06MORGANLA21 | Salinity | 0.60 | 0/00 |
| 06-21 | 06MORGANLA21 | Salinity | 0.60 | 0/00 |

| | | | | |
|-------|--------------|----------------------|-----------|----------|
| 06-21 | 06MORGANLA21 | Salinity | 0.60 | 0/00 |
| 06-21 | 06MORGANLA21 | Salinity | 0.60 | 0/00 |
| 06-21 | 06MORGANLA21 | Salinity | 0.60 | 0/00 |
| 06-21 | 06MORGANLA21 | Salinity | 0.60 | 0/00 |
| 06-21 | 06MORGANLA21 | Salinity | 0.60 | 0/00 |
| 06-21 | 06MORGANLA21 | Salinity | 0.60 | 0/00 |
| 06-21 | 06MORGANLA21 | Salinity | 0.60 | 0/00 |
| 06-21 | 06MORGANLA21 | Salinity | 0.60 | 0/00 |
| 06-21 | 06MORGANLA21 | Salinity | 0.60 | 0/00 |
| 06-21 | 06MORGANLA21 | Salinity | 0.60 | 0/00 |
| 06-21 | 06MORGANLA21 | Salinity | 0.60 | 0/00 |
| 06-21 | 06MORGANLA21 | Salinity | 0.60 | 0/00 |
| 06-21 | 06MORGANLA21 | Salinity | 0.60 | 0/00 |
| 06-21 | 06MORGANLA21 | Salinity | 0.60 | 0/00 |
| 06-21 | 06MORGANLA21 | Selenium | Dissolved | mg/L |
| 06-21 | 06MORGANLA21 | Selenium | Total | mg/L |
| 06-21 | 06MORGANLA21 | Silica | Total | 4.7 mg/L |
| 06-21 | 06MORGANLA21 | Silver | Dissolved | mg/L |
| 06-21 | 06MORGANLA21 | Sodium | Total | 100 mg/L |
| 06-21 | 06MORGANLA21 | Specific conductance | 1130.00 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1131.00 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1131.00 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1131.00 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1131.00 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1131.00 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1132.00 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1134.00 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1136.00 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1136.00 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1137.00 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1142.00 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1142.00 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1144.00 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1145.00 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1145.00 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1145.00 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1145.00 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1146.00 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1146.00 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1146.00 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1146.00 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1146.00 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1146.00 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1146.00 | uS/cm |
| 06-21 | 06MORGANLA21 | Sulfate | Total | 400 mg/L |
| 06-21 | 06MORGANLA21 | Sulfide | | mg/L |
| 06-21 | 06MORGANLA21 | Temperature, water | 28.40 | deg C |

Dissolved

| | | | | |
|-------|--------------|------------------------------|-----------|-------------|
| 06-21 | 06MORGANLA21 | Total dissolved solids | 734.00 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | 760 | mg/L |
| 06-21 | 06MORGANLA21 | Total suspended solids | Total | mg/L |
| 06-21 | 06MORGANLA21 | Zinc | Dissolved | mg/L |
| 06-21 | 06MORGANLA21 | Aluminum | Dissolved | mg/L |
| 06-21 | 06MORGANLA21 | Ammonia-nitrogen | Total | 0.78 mg/L |
| 06-21 | 06MORGANLA21 | Antimony | Dissolved | mg/L |
| 06-21 | 06MORGANLA21 | Arsenic | Dissolved | 0.0025 mg/L |
| 06-21 | 06MORGANLA21 | Beryllium | Dissolved | mg/L |
| 06-21 | 06MORGANLA21 | Cadmium | Dissolved | mg/L |
| 06-21 | 06MORGANLA21 | Calcium | Total | 85 mg/L |
| 06-21 | 06MORGANLA21 | Chlorophyll a | Total | 7.52 ug/L |
| 06-21 | 06MORGANLA21 | Chlorophyll/Pheophytin ratio | Total | 1.24 None |
| 06-21 | 06MORGANLA21 | Chromium | Dissolved | mg/L |
| 06-21 | 06MORGANLA21 | Copper | Dissolved | 0.0042 mg/L |
| 06-21 | 06MORGANLA21 | Depth, Secchi disk depth | 2 | m |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 0.11 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 0.11 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 0.12 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 0.13 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 0.13 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 0.13 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 0.15 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 0.16 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 0.20 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 0.96 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 2.02 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 2.07 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 2.81 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 3.25 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 3.46 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 4.16 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 5.54 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 5.65 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 6.05 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 6.20 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 6.20 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 6.23 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 6.24 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 6.28 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 6.30 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 6.33 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 6.33 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 1.40 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 1.40 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 1.50 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 1.70 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 1.70 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 1.80 | % |

| | | | | |
|-------|--------------|-------------------------------------|------------------|------|
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 2.00 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 2.00 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 2.40 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 12.50 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 28.10 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 29.20 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 39.30 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 45.50 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 48.20 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 62.40 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 78.60 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 80.40 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 85.10 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 88.10 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 88.80 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 88.90 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 89.50 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 89.60 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 89.80 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 90.00 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 90.30 | % |
| 06-21 | 06MORGANLA21 | Hardness, Ca, Mg | 330 | mg/L |
| 06-21 | 06MORGANLA21 | Kjeldahl nitrogen | Total 1.3 | mg/L |
| 06-21 | 06MORGANLA21 | Lead | Dissolved | mg/L |
| 06-21 | 06MORGANLA21 | Magnesium | Total 29 | mg/L |
| 06-21 | 06MORGANLA21 | Mercury | Total | mg/L |
| 06-21 | 06MORGANLA21 | Nickel | Dissolved 0.0053 | mg/L |
| 06-21 | 06MORGANLA21 | Nitrate | Total | mg/L |
| 06-21 | 06MORGANLA21 | Nitrite | Total | mg/L |
| 06-21 | 06MORGANLA21 | Orthophosphate | | mg/L |
| 06-21 | 06MORGANLA21 | Oxidation reduction potential (ORP) | -118.00 | mV |
| 06-21 | 06MORGANLA21 | Oxidation reduction potential (ORP) | -117.00 | mV |
| 06-21 | 06MORGANLA21 | Oxidation reduction potential (ORP) | -111.00 | mV |
| 06-21 | 06MORGANLA21 | Oxidation reduction potential (ORP) | -104.00 | mV |
| 06-21 | 06MORGANLA21 | Oxidation reduction potential (ORP) | -97.00 | mV |
| 06-21 | 06MORGANLA21 | Oxidation reduction potential (ORP) | -89.00 | mV |
| 06-21 | 06MORGANLA21 | Oxidation reduction potential (ORP) | -79.00 | mV |
| 06-21 | 06MORGANLA21 | Oxidation reduction potential (ORP) | -55.00 | mV |
| 06-21 | 06MORGANLA21 | Oxidation reduction potential (ORP) | 308.00 | mV |
| 06-21 | 06MORGANLA21 | Oxidation reduction potential (ORP) | 308.00 | mV |
| 06-21 | 06MORGANLA21 | Oxidation reduction potential (ORP) | 309.00 | mV |
| 06-21 | 06MORGANLA21 | Oxidation reduction potential (ORP) | 309.00 | mV |
| 06-21 | 06MORGANLA21 | Oxidation reduction potential (ORP) | 310.00 | mV |
| 06-21 | 06MORGANLA21 | Oxidation reduction potential (ORP) | 311.00 | mV |
| 06-21 | 06MORGANLA21 | Oxidation reduction potential (ORP) | 311.00 | mV |
| 06-21 | 06MORGANLA21 | Oxidation reduction potential (ORP) | 313.00 | mV |
| 06-21 | 06MORGANLA21 | Oxidation reduction potential (ORP) | 313.00 | mV |
| 06-21 | 06MORGANLA21 | Oxidation reduction potential (ORP) | 313.00 | mV |
| 06-21 | 06MORGANLA21 | Oxidation reduction potential (ORP) | 314.00 | mV |

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|-------|--------------|----------------------|-----------|-------------|
| 06-21 | 06MORGANLA21 | Salinity | 0.60 | 0/00 |
| 06-21 | 06MORGANLA21 | Salinity | 0.60 | 0/00 |
| 06-21 | 06MORGANLA21 | Salinity | 0.60 | 0/00 |
| 06-21 | 06MORGANLA21 | Salinity | 0.60 | 0/00 |
| 06-21 | 06MORGANLA21 | Salinity | 0.60 | 0/00 |
| 06-21 | 06MORGANLA21 | Salinity | 0.60 | 0/00 |
| 06-21 | 06MORGANLA21 | Salinity | 0.60 | 0/00 |
| 06-21 | 06MORGANLA21 | Salinity | 0.60 | 0/00 |
| 06-21 | 06MORGANLA21 | Salinity | 0.60 | 0/00 |
| 06-21 | 06MORGANLA21 | Salinity | 0.60 | 0/00 |
| 06-21 | 06MORGANLA21 | Salinity | 0.60 | 0/00 |
| 06-21 | 06MORGANLA21 | Salinity | 0.60 | 0/00 |
| 06-21 | 06MORGANLA21 | Salinity | 0.60 | 0/00 |
| 06-21 | 06MORGANLA21 | Selenium | Total | 0.0018 mg/L |
| 06-21 | 06MORGANLA21 | Silver | Dissolved | mg/L |
| 06-21 | 06MORGANLA21 | Specific conductance | 1108.00 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1110.00 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1113.00 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1115.00 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1116.00 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1118.00 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1118.00 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1120.00 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1121.00 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1123.00 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1124.00 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1124.00 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1125.00 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1126.00 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1126.00 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1126.00 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1126.00 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1126.00 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1126.00 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1140.00 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1144.00 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1144.00 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1146.00 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1149.00 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1150.00 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1152.00 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1153.00 | uS/cm |
| 06-21 | 06MORGANLA21 | Temperature, water | 26.53 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 26.90 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 27.33 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 27.51 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 27.79 | deg C |

| | | | | |
|-------|--------------|------------------------|-----------|-------|
| 06-21 | 06MORGANLA21 | Temperature, water | 28.01 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 28.16 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 28.85 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 30.85 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 31.38 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 31.88 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 31.90 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 32.15 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 32.25 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 32.34 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 32.65 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 32.93 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 33.06 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 33.14 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 33.16 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 33.16 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 33.19 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 33.19 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 33.19 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 33.19 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 33.19 | deg C |
| 06-21 | 06MORGANLA21 | Thallium | Dissolved | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | 731.00 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | 733.00 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | 735.00 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | 736.00 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | 737.00 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | 738.00 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | 738.00 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | 739.00 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | 740.00 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | 741.00 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | 742.00 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | 742.00 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | 743.00 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | 743.00 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | 743.00 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | 743.00 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | 743.00 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | 743.00 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | 743.00 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | 752.00 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | 755.00 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | 755.00 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | 756.00 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | 758.00 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | 759.00 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | 760.00 | mg/L |

| | | | | |
|-------|--------------|------------------------------|-----------|-------------|
| 06-21 | 06MORGANLA21 | Total dissolved solids | 761.00 | mg/L |
| 06-21 | 06MORGANLA21 | Total suspended solids | Total | mg/L |
| 06-21 | 06MORGANLA21 | Zinc | Dissolved | mg/L |
| 06-21 | 06MORGANLA21 | Aluminum | Dissolved | 0.11 mg/L |
| 06-21 | 06MORGANLA21 | Ammonia-nitrogen | Total | mg/L |
| 06-21 | 06MORGANLA21 | Antimony | Dissolved | mg/L |
| 06-21 | 06MORGANLA21 | Arsenic | Dissolved | 0.0027 mg/L |
| 06-21 | 06MORGANLA21 | Beryllium | Dissolved | mg/L |
| 06-21 | 06MORGANLA21 | Cadmium | Dissolved | mg/L |
| 06-21 | 06MORGANLA21 | Calcium | Total | 88 mg/L |
| 06-21 | 06MORGANLA21 | Chlorophyll a | Total | 8.81 ug/L |
| 06-21 | 06MORGANLA21 | Chlorophyll/Pheophytin ratio | Total | 1.61 None |
| 06-21 | 06MORGANLA21 | Chromium | Dissolved | mg/L |
| 06-21 | 06MORGANLA21 | Copper | Dissolved | 0.0023 mg/L |
| 06-21 | 06MORGANLA21 | Depth, Secchi disk depth | 1.15 | m |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 2.70 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 3.07 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 3.15 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 3.28 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 3.72 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 4.99 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 5.67 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 6.23 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 6.27 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 6.31 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 6.68 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 6.81 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 6.97 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 7.07 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 7.13 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 36.90 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 37.60 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 37.70 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 39.00 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 50.50 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 67.50 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 76.90 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 85.30 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 85.70 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 86.20 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 91.70 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 93.60 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 96.60 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 97.90 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 99.30 | % |
| 06-21 | 06MORGANLA21 | Hardness, Ca, Mg | 360 | mg/L |
| 06-21 | 06MORGANLA21 | Kjeldahl nitrogen | Total | mg/L |
| 06-21 | 06MORGANLA21 | Lead | Dissolved | mg/L |
| 06-21 | 06MORGANLA21 | Magnesium | Total | 33 mg/L |

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|-------|--|-----------|---------|------|
| 06-21 | 06MORGANLA21 Mercury | Total | | mg/L |
| 06-21 | 06MORGANLA21 Nickel | Dissolved | 0.0024 | mg/L |
| 06-21 | 06MORGANLA21 Nitrate | Total | | mg/L |
| 06-21 | 06MORGANLA21 Nitrite | Total | | mg/L |
| 06-21 | 06MORGANLA21 Orthophosphate | | | mg/L |
| 06-21 | 06MORGANLA21 Oxidation reduction potential (ORP) | | -138.00 | mV |
| 06-21 | 06MORGANLA21 Oxidation reduction potential (ORP) | | -129.00 | mV |
| 06-21 | 06MORGANLA21 Oxidation reduction potential (ORP) | | -108.00 | mV |
| 06-21 | 06MORGANLA21 Oxidation reduction potential (ORP) | | 84.00 | mV |
| 06-21 | 06MORGANLA21 Oxidation reduction potential (ORP) | | 368.00 | mV |
| 06-21 | 06MORGANLA21 Oxidation reduction potential (ORP) | | 368.00 | mV |
| 06-21 | 06MORGANLA21 Oxidation reduction potential (ORP) | | 368.00 | mV |
| 06-21 | 06MORGANLA21 Oxidation reduction potential (ORP) | | 368.00 | mV |
| 06-21 | 06MORGANLA21 Oxidation reduction potential (ORP) | | 369.00 | mV |
| 06-21 | 06MORGANLA21 Oxidation reduction potential (ORP) | | 369.00 | mV |
| 06-21 | 06MORGANLA21 Oxidation reduction potential (ORP) | | 369.00 | mV |
| 06-21 | 06MORGANLA21 Oxidation reduction potential (ORP) | | 370.00 | mV |
| 06-21 | 06MORGANLA21 Oxidation reduction potential (ORP) | | 371.00 | mV |
| 06-21 | 06MORGANLA21 Oxidation reduction potential (ORP) | | 377.00 | mV |
| 06-21 | 06MORGANLA21 Oxidation reduction potential (ORP) | | 382.00 | mV |
| 06-21 | 06MORGANLA21 Particulate Inorganic Phosphorus | | | mg/L |
| 06-21 | 06MORGANLA21 pH | Total | 7.06 | None |
| 06-21 | 06MORGANLA21 pH | Total | 7.07 | None |
| 06-21 | 06MORGANLA21 pH | Total | 7.11 | None |
| 06-21 | 06MORGANLA21 pH | Total | 7.79 | None |
| 06-21 | 06MORGANLA21 pH | Total | 7.97 | None |
| 06-21 | 06MORGANLA21 pH | Total | 8.16 | None |
| 06-21 | 06MORGANLA21 pH | Total | 8.28 | None |
| 06-21 | 06MORGANLA21 pH | Total | 8.39 | None |
| 06-21 | 06MORGANLA21 pH | Total | 8.39 | None |
| 06-21 | 06MORGANLA21 pH | Total | 8.40 | None |
| 06-21 | 06MORGANLA21 pH | Total | 8.46 | None |
| 06-21 | 06MORGANLA21 pH | Total | 8.50 | None |
| 06-21 | 06MORGANLA21 pH | Total | 8.54 | None |
| 06-21 | 06MORGANLA21 pH | Total | 8.56 | None |
| 06-21 | 06MORGANLA21 pH | Total | 8.58 | None |
| 06-21 | 06MORGANLA21 Pheophytin a | Total | 1.28 | ug/L |
| 06-21 | 06MORGANLA21 Phosphorus | | | mg/L |
| 06-21 | 06MORGANLA21 Salinity | | 0.60 | 0/00 |
| 06-21 | 06MORGANLA21 Salinity | | 0.60 | 0/00 |
| 06-21 | 06MORGANLA21 Salinity | | 0.60 | 0/00 |
| 06-21 | 06MORGANLA21 Salinity | | 0.60 | 0/00 |
| 06-21 | 06MORGANLA21 Salinity | | 0.60 | 0/00 |
| 06-21 | 06MORGANLA21 Salinity | | 0.60 | 0/00 |
| 06-21 | 06MORGANLA21 Salinity | | 0.60 | 0/00 |
| 06-21 | 06MORGANLA21 Salinity | | 0.60 | 0/00 |
| 06-21 | 06MORGANLA21 Salinity | | 0.60 | 0/00 |
| 06-21 | 06MORGANLA21 Salinity | | 0.60 | 0/00 |

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|-------|--------------|------------------------|-----------|-------|
| 06-21 | 06MORGANLA21 | Salinity | 0.60 | 0/00 |
| 06-21 | 06MORGANLA21 | Salinity | 0.70 | 0/00 |
| 06-21 | 06MORGANLA21 | Salinity | 0.70 | 0/00 |
| 06-21 | 06MORGANLA21 | Salinity | 0.70 | 0/00 |
| 06-21 | 06MORGANLA21 | Selenium | Total | mg/L |
| 06-21 | 06MORGANLA21 | Silver | Dissolved | mg/L |
| 06-21 | 06MORGANLA21 | Specific conductance | 1142.00 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1143.00 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1145.00 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1145.00 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1145.00 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1147.00 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1148.00 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1148.00 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1151.00 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1151.00 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1154.00 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1167.00 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1257.00 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1264.00 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1268.00 | uS/cm |
| 06-21 | 06MORGANLA21 | Temperature, water | 23.77 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 24.14 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 25.39 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 30.93 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 31.36 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 31.48 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 31.57 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 31.77 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 31.82 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 31.84 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 32.09 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 32.37 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 32.63 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 32.85 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 32.95 | deg C |
| 06-21 | 06MORGANLA21 | Thallium | Dissolved | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | 754.00 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | 754.00 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | 756.00 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | 756.00 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | 756.00 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | 757.00 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | 758.00 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | 758.00 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | 760.00 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | 760.00 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | 762.00 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | 770.00 | mg/L |

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|-------|--------------|------------------------------|-----------|-------------|
| 06-21 | 06MORGANLA21 | Total dissolved solids | 830.00 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | 834.00 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | 837.00 | mg/L |
| 06-21 | 06MORGANLA21 | Total suspended solids | Total | mg/L |
| 06-21 | 06MORGANLA21 | Zinc | Dissolved | mg/L |
| 06-21 | 06MORGANLA21 | Aluminum | Dissolved | mg/L |
| 06-21 | 06MORGANLA21 | Ammonia-nitrogen | Total | mg/L |
| 06-21 | 06MORGANLA21 | Antimony | Dissolved | mg/L |
| 06-21 | 06MORGANLA21 | Arsenic | Dissolved | 0.0034 mg/L |
| 06-21 | 06MORGANLA21 | Barium | Total | 0.14 mg/L |
| 06-21 | 06MORGANLA21 | Beryllium | Dissolved | mg/L |
| 06-21 | 06MORGANLA21 | Cadmium | Dissolved | mg/L |
| 06-21 | 06MORGANLA21 | Calcium | Total | 90 mg/L |
| 06-21 | 06MORGANLA21 | Chlorophyll a | Total | 18.2 ug/L |
| 06-21 | 06MORGANLA21 | Chlorophyll/Pheophytin ratio | Total | 1.7 None |
| 06-21 | 06MORGANLA21 | Chromium | Dissolved | mg/L |
| 06-21 | 06MORGANLA21 | Cobalt | Dissolved | mg/L |
| 06-21 | 06MORGANLA21 | Copper | Dissolved | 0.0028 mg/L |
| 06-21 | 06MORGANLA21 | Cyanide | Total | mg/L |
| 06-21 | 06MORGANLA21 | Depth, Secchi disk depth | 1.1 | m |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 0.94 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 1.35 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 1.81 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 2.18 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 2.33 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 2.42 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 2.48 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 2.54 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 2.64 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 2.67 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 2.87 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 3.22 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 3.66 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 3.90 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 4.08 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 4.16 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 4.20 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 4.21 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 4.21 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 4.24 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 13.00 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 18.60 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 25.10 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 30.20 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 32.10 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 33.60 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 34.60 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 35.50 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 36.70 | % |

| | | | | | |
|-------|--------------|-------------------------------------|-----------|---------|------|
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | | 37.00 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | | 39.80 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | | 44.90 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | | 51.40 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | | 54.60 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | | 57.10 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | | 58.20 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | | 58.70 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | | 58.80 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | | 59.00 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | | 59.30 | % |
| 06-21 | 06MORGANLA21 | Hardness, Ca, Mg | | 370 | mg/L |
| 06-21 | 06MORGANLA21 | Kjeldahl nitrogen | Total | 2.5 | mg/L |
| 06-21 | 06MORGANLA21 | Lead | Dissolved | | mg/L |
| 06-21 | 06MORGANLA21 | Magnesium | Total | 34 | mg/L |
| 06-21 | 06MORGANLA21 | Mercury | Total | 4.5 | ng/L |
| 06-21 | 06MORGANLA21 | Nickel | Dissolved | 0.0056 | mg/L |
| 06-21 | 06MORGANLA21 | Nitrate | Total | | mg/L |
| 06-21 | 06MORGANLA21 | Nitrite | Total | | mg/L |
| 06-21 | 06MORGANLA21 | Orthophosphate | | | mg/L |
| 06-21 | 06MORGANLA21 | Oxidation reduction potential (ORP) | | -107.00 | mV |
| 06-21 | 06MORGANLA21 | Oxidation reduction potential (ORP) | | -106.90 | mV |
| 06-21 | 06MORGANLA21 | Oxidation reduction potential (ORP) | | -106.20 | mV |
| 06-21 | 06MORGANLA21 | Oxidation reduction potential (ORP) | | -105.00 | mV |
| 06-21 | 06MORGANLA21 | Oxidation reduction potential (ORP) | | -104.30 | mV |
| 06-21 | 06MORGANLA21 | Oxidation reduction potential (ORP) | | -103.20 | mV |
| 06-21 | 06MORGANLA21 | Oxidation reduction potential (ORP) | | -102.80 | mV |
| 06-21 | 06MORGANLA21 | Oxidation reduction potential (ORP) | | -99.90 | mV |
| 06-21 | 06MORGANLA21 | Oxidation reduction potential (ORP) | | -94.00 | mV |
| 06-21 | 06MORGANLA21 | Oxidation reduction potential (ORP) | | -92.20 | mV |
| 06-21 | 06MORGANLA21 | Oxidation reduction potential (ORP) | | -89.20 | mV |
| 06-21 | 06MORGANLA21 | Oxidation reduction potential (ORP) | | -89.00 | mV |
| 06-21 | 06MORGANLA21 | Oxidation reduction potential (ORP) | | -87.90 | mV |
| 06-21 | 06MORGANLA21 | Oxidation reduction potential (ORP) | | -87.60 | mV |
| 06-21 | 06MORGANLA21 | Oxidation reduction potential (ORP) | | -86.40 | mV |
| 06-21 | 06MORGANLA21 | Oxidation reduction potential (ORP) | | -86.00 | mV |
| 06-21 | 06MORGANLA21 | Oxidation reduction potential (ORP) | | -85.20 | mV |
| 06-21 | 06MORGANLA21 | Oxidation reduction potential (ORP) | | -83.60 | mV |
| 06-21 | 06MORGANLA21 | Oxidation reduction potential (ORP) | | -37.40 | mV |
| 06-21 | 06MORGANLA21 | Oxidation reduction potential (ORP) | | -33.40 | mV |
| 06-21 | 06MORGANLA21 | Particulate Inorganic Phosphorus | | | mg/L |
| 06-21 | 06MORGANLA21 | pH | Total | 6.95 | None |
| 06-21 | 06MORGANLA21 | pH | Total | 7.01 | None |
| 06-21 | 06MORGANLA21 | pH | Total | 7.90 | None |
| 06-21 | 06MORGANLA21 | pH | Total | 7.93 | None |
| 06-21 | 06MORGANLA21 | pH | Total | 7.94 | None |
| 06-21 | 06MORGANLA21 | pH | Total | 7.96 | None |
| 06-21 | 06MORGANLA21 | pH | Total | 7.97 | None |
| 06-21 | 06MORGANLA21 | pH | Total | 7.97 | None |

| | | | | |
|-------|-----------------------------------|-----------|---------|-------|
| 06-21 | 06MORGANLA21 pH | Total | 8.00 | None |
| 06-21 | 06MORGANLA21 pH | Total | 8.01 | None |
| 06-21 | 06MORGANLA21 pH | Total | 8.07 | None |
| 06-21 | 06MORGANLA21 pH | Total | 8.11 | None |
| 06-21 | 06MORGANLA21 pH | Total | 8.20 | None |
| 06-21 | 06MORGANLA21 pH | Total | 8.26 | None |
| 06-21 | 06MORGANLA21 pH | Total | 8.26 | None |
| 06-21 | 06MORGANLA21 pH | Total | 8.29 | None |
| 06-21 | 06MORGANLA21 pH | Total | 8.31 | None |
| 06-21 | 06MORGANLA21 pH | Total | 8.31 | None |
| 06-21 | 06MORGANLA21 pH | Total | 8.33 | None |
| 06-21 | 06MORGANLA21 pH | Total | 8.33 | None |
| 06-21 | 06MORGANLA21 Pheophytin a | Total | | ug/L |
| 06-21 | 06MORGANLA21 Phosphorus | | | mg/L |
| 06-21 | 06MORGANLA21 Salinity | | 0.60 | 0/00 |
| 06-21 | 06MORGANLA21 Salinity | | 0.61 | 0/00 |
| 06-21 | 06MORGANLA21 Salinity | | 0.61 | 0/00 |
| 06-21 | 06MORGANLA21 Salinity | | 0.61 | 0/00 |
| 06-21 | 06MORGANLA21 Salinity | | 0.61 | 0/00 |
| 06-21 | 06MORGANLA21 Salinity | | 0.61 | 0/00 |
| 06-21 | 06MORGANLA21 Salinity | | 0.61 | 0/00 |
| 06-21 | 06MORGANLA21 Salinity | | 0.61 | 0/00 |
| 06-21 | 06MORGANLA21 Salinity | | 0.61 | 0/00 |
| 06-21 | 06MORGANLA21 Salinity | | 0.61 | 0/00 |
| 06-21 | 06MORGANLA21 Salinity | | 0.61 | 0/00 |
| 06-21 | 06MORGANLA21 Salinity | | 0.61 | 0/00 |
| 06-21 | 06MORGANLA21 Salinity | | 0.61 | 0/00 |
| 06-21 | 06MORGANLA21 Salinity | | 0.61 | 0/00 |
| 06-21 | 06MORGANLA21 Salinity | | 0.61 | 0/00 |
| 06-21 | 06MORGANLA21 Salinity | | 0.61 | 0/00 |
| 06-21 | 06MORGANLA21 Salinity | | 0.61 | 0/00 |
| 06-21 | 06MORGANLA21 Salinity | | 0.61 | 0/00 |
| 06-21 | 06MORGANLA21 Salinity | | 0.61 | 0/00 |
| 06-21 | 06MORGANLA21 Selenium | Total | | mg/L |
| 06-21 | 06MORGANLA21 Silver | Dissolved | | mg/L |
| 06-21 | 06MORGANLA21 Specific conductance | | 1231.00 | uS/cm |
| 06-21 | 06MORGANLA21 Specific conductance | | 1233.00 | uS/cm |
| 06-21 | 06MORGANLA21 Specific conductance | | 1235.00 | uS/cm |
| 06-21 | 06MORGANLA21 Specific conductance | | 1235.00 | uS/cm |
| 06-21 | 06MORGANLA21 Specific conductance | | 1236.00 | uS/cm |
| 06-21 | 06MORGANLA21 Specific conductance | | 1236.00 | uS/cm |
| 06-21 | 06MORGANLA21 Specific conductance | | 1241.00 | uS/cm |
| 06-21 | 06MORGANLA21 Specific conductance | | 1241.00 | uS/cm |
| 06-21 | 06MORGANLA21 Specific conductance | | 1241.00 | uS/cm |
| 06-21 | 06MORGANLA21 Specific conductance | | 1242.00 | uS/cm |
| 06-21 | 06MORGANLA21 Specific conductance | | 1245.00 | uS/cm |
| 06-21 | 06MORGANLA21 Specific conductance | | 1248.00 | uS/cm |
| 06-21 | 06MORGANLA21 Specific conductance | | 1250.00 | uS/cm |

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|-------|--------------|-------------------------------|---------------|--------|------|
| 06-21 | 06MORGANLA21 | Total suspended solids | Total | | mg/L |
| 06-21 | 06MORGANLA21 | Vanadium | Dissolved | 0.0037 | mg/L |
| 06-21 | 06MORGANLA21 | Zinc | Dissolved | | mg/L |
| 06-21 | 06MORGANLA21 | Aluminum | Dissolved | 0.037 | mg/L |
| 06-21 | 06MORGANLA21 | Ammonia-nitrogen | Total | 0.003 | mg/L |
| 06-21 | 06MORGANLA21 | Antimony | Dissolved | | mg/L |
| 06-21 | 06MORGANLA21 | Arsenic | Dissolved | 0.0034 | mg/L |
| 06-21 | 06MORGANLA21 | Barium | Total | 0.15 | mg/L |
| 06-21 | 06MORGANLA21 | Beryllium | Dissolved | | mg/L |
| 06-21 | 06MORGANLA21 | Cadmium | Dissolved | | mg/L |
| 06-21 | 06MORGANLA21 | Calcium | Dissolved | 94 | mg/L |
| 06-21 | 06MORGANLA21 | Chlorophyll a | Total | 17.7 | ug/L |
| 06-21 | 06MORGANLA21 | Chlorophyll/Pheophytin ratio | Total | 1.7 | None |
| 06-21 | 06MORGANLA21 | Chromium | Dissolved | | mg/L |
| 06-21 | 06MORGANLA21 | Cobalt | Dissolved | 0.0035 | mg/L |
| 06-21 | 06MORGANLA21 | Copper | Dissolved | 0.0025 | mg/L |
| 06-21 | 06MORGANLA21 | Current weather cloud cover | Partly cloudy | | |
| 06-21 | 06MORGANLA21 | Current weather precipitation | None | | |
| 06-21 | 06MORGANLA21 | Current weather wind | Calm | | |
| 06-21 | 06MORGANLA21 | Cyanide | Total | | mg/L |
| 06-21 | 06MORGANLA21 | Depth, Secchi disk depth | | 1.3 | m |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | | 0.02 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | | 0.03 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | | 0.04 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | | 0.04 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | | 0.05 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | | 0.47 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | | 2.77 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | | 4.09 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | | 4.13 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | | 4.15 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | | 4.16 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | | 4.16 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | | 4.17 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | | 4.17 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | | 4.18 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | | 4.26 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | | 4.64 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | | 4.73 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | | 5.03 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | | 5.21 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | | 5.26 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | | 0.3 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | | 0.4 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | | 0.5 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | | 0.5 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | | 0.6 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | | 6.5 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | | 38.3 | % |

| | | | | |
|-------|--------------|------------------------------------|---------------|------|
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 57 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 57.6 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 57.6 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 57.9 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 58 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 58 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 58.2 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 58.2 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 59.3 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 64.9 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 66.1 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 70.6 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 73.3 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 74.1 | % |
| 06-21 | 06MORGANLA21 | Hardness, Ca, Mg | Dissolved 380 | mg/L |
| 06-21 | 06MORGANLA21 | Inorganic nitrogen (nitrate a | Total 0.2 | mg/L |
| 06-21 | 06MORGANLA21 | Kjeldahl nitrogen | Total | mg/L |
| 06-21 | 06MORGANLA21 | Last 24 hour weather cloud cover | Cloudy | |
| 06-21 | 06MORGANLA21 | Last 24 hour weather precipitation | Rain | |
| 06-21 | 06MORGANLA21 | Last 24 hour weather wind | Windy | |
| 06-21 | 06MORGANLA21 | Lead | Dissolved | mg/L |
| 06-21 | 06MORGANLA21 | Magnesium | Dissolved 36 | mg/L |
| 06-21 | 06MORGANLA21 | Mercury | Total | ug/L |
| 06-21 | 06MORGANLA21 | Nickel | Dissolved | mg/L |
| 06-21 | 06MORGANLA21 | Nitrate | Total | mg/L |
| 06-21 | 06MORGANLA21 | Nitrite | Total | mg/L |
| 06-21 | 06MORGANLA21 | Nitrogen | Total | mg/L |
| 06-21 | 06MORGANLA21 | pH | Total 7.27 | None |
| 06-21 | 06MORGANLA21 | pH | Total 7.51 | None |
| 06-21 | 06MORGANLA21 | pH | Total 7.64 | None |
| 06-21 | 06MORGANLA21 | pH | Total 7.72 | None |
| 06-21 | 06MORGANLA21 | pH | Total 7.81 | None |
| 06-21 | 06MORGANLA21 | pH | Total 7.91 | None |
| 06-21 | 06MORGANLA21 | pH | Total 8.29 | None |
| 06-21 | 06MORGANLA21 | pH | Total 8.46 | None |
| 06-21 | 06MORGANLA21 | pH | Total 8.46 | None |
| 06-21 | 06MORGANLA21 | pH | Total 8.46 | None |
| 06-21 | 06MORGANLA21 | pH | Total 8.46 | None |
| 06-21 | 06MORGANLA21 | pH | Total 8.47 | None |
| 06-21 | 06MORGANLA21 | pH | Total 8.47 | None |
| 06-21 | 06MORGANLA21 | pH | Total 8.47 | None |
| 06-21 | 06MORGANLA21 | pH | Total 8.47 | None |
| 06-21 | 06MORGANLA21 | pH | Total 8.47 | None |
| 06-21 | 06MORGANLA21 | pH | Total 8.48 | None |
| 06-21 | 06MORGANLA21 | pH | Total 8.52 | None |
| 06-21 | 06MORGANLA21 | pH | Total 8.54 | None |
| 06-21 | 06MORGANLA21 | pH | Total 8.57 | None |
| 06-21 | 06MORGANLA21 | pH | Total 8.58 | None |
| 06-21 | 06MORGANLA21 | pH | Total 8.58 | None |
| 06-21 | 06MORGANLA21 | Pheophytin a | Total | ug/L |

| | | | | | |
|-------|--------------|----------------------|-----------|-------|-------|
| 06-21 | 06MORGANLA21 | Phosphorus | Total | 0.105 | mg/L |
| 06-21 | 06MORGANLA21 | Phosphorus | Total | | mg/L |
| 06-21 | 06MORGANLA21 | Salinity | | 0.60 | 0/00 |
| 06-21 | 06MORGANLA21 | Salinity | | 0.60 | 0/00 |
| 06-21 | 06MORGANLA21 | Salinity | | 0.60 | 0/00 |
| 06-21 | 06MORGANLA21 | Salinity | | 0.60 | 0/00 |
| 06-21 | 06MORGANLA21 | Salinity | | 0.61 | 0/00 |
| 06-21 | 06MORGANLA21 | Salinity | | 0.62 | 0/00 |
| 06-21 | 06MORGANLA21 | Salinity | | 0.62 | 0/00 |
| 06-21 | 06MORGANLA21 | Salinity | | 0.62 | 0/00 |
| 06-21 | 06MORGANLA21 | Salinity | | 0.62 | 0/00 |
| 06-21 | 06MORGANLA21 | Salinity | | 0.62 | 0/00 |
| 06-21 | 06MORGANLA21 | Salinity | | 0.62 | 0/00 |
| 06-21 | 06MORGANLA21 | Salinity | | 0.62 | 0/00 |
| 06-21 | 06MORGANLA21 | Salinity | | 0.62 | 0/00 |
| 06-21 | 06MORGANLA21 | Salinity | | 0.62 | 0/00 |
| 06-21 | 06MORGANLA21 | Salinity | | 0.62 | 0/00 |
| 06-21 | 06MORGANLA21 | Selenium | Total | | mg/L |
| 06-21 | 06MORGANLA21 | Silver | Dissolved | | mg/L |
| 06-21 | 06MORGANLA21 | Specific conductance | | 1225 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | | 1225 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | | 1226 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | | 1232 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | | 1236 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | | 1254 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | | 1255 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | | 1260 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | | 1261 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | | 1262 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | | 1262 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | | 1262 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | | 1262 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | | 1262 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | | 1262 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | | 1262 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | | 1262 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | | 1262 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | | 1262 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | | 1262 | uS/cm |
| 06-21 | 06MORGANLA21 | Temperature, water | | 25.27 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | | 29.42 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | | 30.44 | deg C |

| | | | | | |
|-------|--------------|-------------------------------|-----------|---------------|------|
| 06-21 | 06MORGANLA21 | Calcium | Dissolved | 95 | mg/L |
| 06-21 | 06MORGANLA21 | Chlorophyll a | Total | 10.8 | ug/l |
| 06-21 | 06MORGANLA21 | Chlorophyll/Pheophytin ratio | Total | 1.7 | None |
| 06-21 | 06MORGANLA21 | Chromium | Dissolved | | mg/L |
| 06-21 | 06MORGANLA21 | Cobalt | Dissolved | | mg/L |
| 06-21 | 06MORGANLA21 | Copper | Dissolved | | mg/L |
| 06-21 | 06MORGANLA21 | Current weather cloud cover | | Partly cloudy | |
| 06-21 | 06MORGANLA21 | Current weather precipitation | | None | |
| 06-21 | 06MORGANLA21 | Current weather wind | | Breeze | |
| 06-21 | 06MORGANLA21 | Cyanide | Total | | mg/L |
| 06-21 | 06MORGANLA21 | Depth, Secchi disk depth | | 1 | m |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | | 0.44 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | | 0.94 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | | 1.49 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | | 1.87 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | | 2.61 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | | 2.87 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | | 3.24 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | | 3.3 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | | 4.3 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | | 5.56 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | | 5.78 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | | 5.84 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | | 5.88 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | | 5.93 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | | 5.96 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | | 5.97 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | | 6.02 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | | 6.17 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | | 5.8 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | | 12.8 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | | 20.3 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | | 25.5 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | | 36 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | | 39.2 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | | 44.3 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | | 45.2 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | | 59.3 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | | 77.4 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | | 80.9 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | | 81.8 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | | 82.2 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | | 83.3 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | | 83.3 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | | 83.5 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | | 84 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | | 86.3 | % |
| 06-21 | 06MORGANLA21 | Hardness, Ca, Mg | Dissolved | 400 | mg/L |
| 06-21 | 06MORGANLA21 | Inorganic nitrogen (nitrate a | Total | | mg/L |

| | | | | | |
|-------|--------------|------------------------------------|---------------|-------|------|
| 06-21 | 06MORGANLA21 | Kjeldahl nitrogen | Total | 2 | mg/L |
| 06-21 | 06MORGANLA21 | Last 24 hour weather cloud cover | Partly cloudy | | |
| 06-21 | 06MORGANLA21 | Last 24 hour weather precipitation | None | | |
| 06-21 | 06MORGANLA21 | Last 24 hour weather wind | Windy | | |
| 06-21 | 06MORGANLA21 | Lead | Dissolved | | mg/L |
| 06-21 | 06MORGANLA21 | Magnesium | Dissolved | 38 | mg/L |
| 06-21 | 06MORGANLA21 | Mercury | Total | | ng/L |
| 06-21 | 06MORGANLA21 | Nickel | Dissolved | | mg/L |
| 06-21 | 06MORGANLA21 | Nitrate | Total | | mg/L |
| 06-21 | 06MORGANLA21 | Nitrite | Total | | mg/L |
| 06-21 | 06MORGANLA21 | Nitrogen | Total | 2 | mg/L |
| 06-21 | 06MORGANLA21 | pH | Total | 7.52 | None |
| 06-21 | 06MORGANLA21 | pH | Total | 7.6 | None |
| 06-21 | 06MORGANLA21 | pH | Total | 7.69 | None |
| 06-21 | 06MORGANLA21 | pH | Total | 7.74 | None |
| 06-21 | 06MORGANLA21 | pH | Total | 7.82 | None |
| 06-21 | 06MORGANLA21 | pH | Total | 7.86 | None |
| 06-21 | 06MORGANLA21 | pH | Total | 7.92 | None |
| 06-21 | 06MORGANLA21 | pH | Total | 7.94 | None |
| 06-21 | 06MORGANLA21 | pH | Total | 8.09 | None |
| 06-21 | 06MORGANLA21 | pH | Total | 8.22 | None |
| 06-21 | 06MORGANLA21 | pH | Total | 8.25 | None |
| 06-21 | 06MORGANLA21 | pH | Total | 8.27 | None |
| 06-21 | 06MORGANLA21 | pH | Total | 8.27 | None |
| 06-21 | 06MORGANLA21 | pH | Total | 8.27 | None |
| 06-21 | 06MORGANLA21 | pH | Total | 8.27 | None |
| 06-21 | 06MORGANLA21 | pH | Total | 8.28 | None |
| 06-21 | 06MORGANLA21 | pH | Total | 8.28 | None |
| 06-21 | 06MORGANLA21 | Pheophytin a | Total | | ug/l |
| 06-21 | 06MORGANLA21 | Phosphorus | Total | 0.186 | mg/L |
| 06-21 | 06MORGANLA21 | Phosphorus | Total | 0.094 | mg/L |
| 06-21 | 06MORGANLA21 | Salinity | | 0.58 | 0/00 |
| 06-21 | 06MORGANLA21 | Salinity | | 0.58 | 0/00 |
| 06-21 | 06MORGANLA21 | Salinity | | 0.58 | 0/00 |
| 06-21 | 06MORGANLA21 | Salinity | | 0.58 | 0/00 |
| 06-21 | 06MORGANLA21 | Salinity | | 0.58 | 0/00 |
| 06-21 | 06MORGANLA21 | Salinity | | 0.58 | 0/00 |
| 06-21 | 06MORGANLA21 | Salinity | | 0.58 | 0/00 |
| 06-21 | 06MORGANLA21 | Salinity | | 0.58 | 0/00 |
| 06-21 | 06MORGANLA21 | Salinity | | 0.58 | 0/00 |
| 06-21 | 06MORGANLA21 | Salinity | | 0.63 | 0/00 |
| 06-21 | 06MORGANLA21 | Salinity | | 0.63 | 0/00 |
| 06-21 | 06MORGANLA21 | Salinity | | 0.64 | 0/00 |
| 06-21 | 06MORGANLA21 | Salinity | | 0.64 | 0/00 |
| 06-21 | 06MORGANLA21 | Salinity | | 0.71 | 0/00 |
| 06-21 | 06MORGANLA21 | Salinity | | 0.73 | 0/00 |
| 06-21 | 06MORGANLA21 | Salinity | | 0.73 | 0/00 |
| 06-21 | 06MORGANLA21 | Salinity | | 0.74 | 0/00 |

| | | | | |
|-------|--------------|----------------------|-----------|-------|
| 06-21 | 06MORGANLA21 | Salinity | 0.75 | 0/00 |
| 06-21 | 06MORGANLA21 | Salinity | 0.75 | 0/00 |
| 06-21 | 06MORGANLA21 | Salinity | 0.75 | 0/00 |
| 06-21 | 06MORGANLA21 | Salinity | 0.77 | 0/00 |
| 06-21 | 06MORGANLA21 | Selenium | Total | mg/L |
| 06-21 | 06MORGANLA21 | Silver | Dissolved | mg/L |
| 06-21 | 06MORGANLA21 | Specific conductance | 1186 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1188 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1189 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1190 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1190 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1190 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1190 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1190 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1190 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1278 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1284 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1298 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1301 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1441 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1472 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1478 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1498 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1501 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1506 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1516 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1546 | uS/cm |
| 06-21 | 06MORGANLA21 | Temperature, water | 30.49 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 30.62 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 30.94 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 31.13 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 31.22 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 31.38 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 31.46 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 31.69 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 31.77 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 31.88 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 31.97 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 32.27 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 32.87 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 33.06 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 33.07 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 33.07 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 33.08 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 33.08 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 33.09 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 33.17 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 33.25 | deg C |
| 06-21 | 06MORGANLA21 | Thallium | Dissolved | mg/L |

| | | | | | |
|-------|--------------|-------------------------------|-----------|---------------|------|
| 06-21 | 06MORGANLA21 | Total dissolved solids | | 783 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | | 784 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | | 785 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | | 785 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | | 786 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | | 786 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | | 786 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | | 786 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | | 786 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | | 844 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | | 848 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | | 857 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | | 859 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | | 951 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | | 972 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | | 976 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | | 989 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | | 991 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | | 994 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | | 1001 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | | 1020 | mg/L |
| 06-21 | 06MORGANLA21 | Vanadium | Dissolved | | mg/L |
| 06-21 | 06MORGANLA21 | Zinc | Dissolved | | mg/L |
| 06-21 | 06MORGANLA21 | Aluminum | Dissolved | 0.1229 | mg/L |
| 06-21 | 06MORGANLA21 | Ammonia-nitrogen | Total | 0.138 | mg/L |
| 06-21 | 06MORGANLA21 | Antimony | Dissolved | 0.00149 | mg/L |
| 06-21 | 06MORGANLA21 | Arsenic | Dissolved | 0.0032 | mg/L |
| 06-21 | 06MORGANLA21 | Barium | Total | 0.1507 | mg/L |
| 06-21 | 06MORGANLA21 | Beryllium | Dissolved | | mg/L |
| 06-21 | 06MORGANLA21 | Cadmium | Dissolved | 0.0002 | mg/L |
| 06-21 | 06MORGANLA21 | Calcium | Dissolved | 87.77 | mg/L |
| 06-21 | 06MORGANLA21 | Chlorophyll a | Total | 22.3 | ug/L |
| 06-21 | 06MORGANLA21 | Chlorophyll/Pheophytin ratio | Total | 1.7 | None |
| 06-21 | 06MORGANLA21 | Chromium | Dissolved | | mg/L |
| 06-21 | 06MORGANLA21 | Cobalt | Dissolved | 0.0054 | mg/L |
| 06-21 | 06MORGANLA21 | Copper | Dissolved | 0.0018 | mg/L |
| 06-21 | 06MORGANLA21 | Current weather cloud cover | | Partly cloudy | |
| 06-21 | 06MORGANLA21 | Current weather precipitation | | None | |
| 06-21 | 06MORGANLA21 | Current weather wind | | Breeze | |
| 06-21 | 06MORGANLA21 | Cyanide | Total | | mg/L |
| 06-21 | 06MORGANLA21 | Depth, Secchi disk depth | | 0.8 | m |
| 06-21 | 06MORGANLA21 | Detergent suds | | None | |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | | 0.21 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | | 0.22 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | | 0.39 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | | 1.05 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | | 2.22 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | | 2.32 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | | 2.69 | mg/L |

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|-------|--------------|------------------------------------|-----------|-------------|
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 2.74 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 2.92 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 3.1 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 3.6 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 4.14 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 4.35 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 4.38 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 4.48 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 4.58 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 5.01 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 5.07 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 5.21 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 5.27 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen (DO) | 5.38 | mg/L |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 2.8 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 3 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 5.3 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 14.3 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 30.5 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 31.8 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 36.9 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 37.5 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 39.8 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 42.5 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 49.5 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 56.8 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 59.7 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 60 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 61.4 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 62.9 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 69.2 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 70.2 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 72.3 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 73.1 | % |
| 06-21 | 06MORGANLA21 | Dissolved oxygen saturation | 74.6 | % |
| 06-21 | 06MORGANLA21 | Hardness, Ca, Mg | Dissolved | 360.4 mg/L |
| 06-21 | 06MORGANLA21 | Inorganic nitrogen (nitrate a | Total | 0.041 mg/L |
| 06-21 | 06MORGANLA21 | Kjeldahl nitrogen | Total | 1.09 mg/L |
| 06-21 | 06MORGANLA21 | Last 24 hour weather cloud cover | Cloudy | |
| 06-21 | 06MORGANLA21 | Last 24 hour weather precipitation | None | |
| 06-21 | 06MORGANLA21 | Last 24 hour weather wind | Windy | |
| 06-21 | 06MORGANLA21 | Lead | Dissolved | mg/L |
| 06-21 | 06MORGANLA21 | Magnesium | Dissolved | 34.34 mg/L |
| 06-21 | 06MORGANLA21 | Mercury | Total | 0.74 ng/L |
| 06-21 | 06MORGANLA21 | Nickel | Dissolved | 0.0012 mg/L |
| 06-21 | 06MORGANLA21 | Nitrate | Total | mg/L |
| 06-21 | 06MORGANLA21 | Nitrite | Total | mg/L |
| 06-21 | 06MORGANLA21 | Nitrogen | Total | 1.13 mg/L |
| 06-21 | 06MORGANLA21 | pH | Total | 7.6 None |

| | | | | |
|-------|--------------|------------------------|-------------------|-------|
| 06-21 | 06MORGANLA21 | Specific conductance | 1135 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1136 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1136 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1136 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1136 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1137 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1137 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1137 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1138 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1138 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1138 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1138 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1139 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1139 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1139 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1140 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1140 | uS/cm |
| 06-21 | 06MORGANLA21 | Specific conductance | 1140 | uS/cm |
| 06-21 | 06MORGANLA21 | Temperature, water | 30.2 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 30.94 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 31.36 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 31.56 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 31.76 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 31.81 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 31.83 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 31.85 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 31.86 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 31.87 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 31.9 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 31.95 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 31.96 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 31.97 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 32.03 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 32.14 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 32.31 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 32.57 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 32.58 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 32.63 | deg C |
| 06-21 | 06MORGANLA21 | Temperature, water | 32.66 | deg C |
| 06-21 | 06MORGANLA21 | Thallium | Dissolved 0.00025 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | 747 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | 749 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | 749 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | 749 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | 750 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | 750 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | 750 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | 750 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | 750 | mg/L |

| | | | | |
|-------|--------------|------------------------------|-----------|-------------|
| 06-21 | 06MORGANLA21 | Total dissolved solids | 751 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | 751 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | 751 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | 751 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | 751 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | 751 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | 752 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | 752 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | 752 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | 752 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | 752 | mg/L |
| 06-21 | 06MORGANLA21 | Total dissolved solids | 752 | mg/L |
| 06-21 | 06MORGANLA21 | Vanadium | Dissolved | mg/L |
| 06-21 | 06MORGANLA21 | Zinc | Dissolved | 0.0043 mg/L |
| 06-22 | 06MORGANLA22 | Alkalinity, total | 120 | mg/L |
| 06-22 | 06MORGANLA22 | Aluminum | Dissolved | 0.05 mg/L |
| 06-22 | 06MORGANLA22 | Ammonia-nitrogen | Total | 0.6 mg/L |
| 06-22 | 06MORGANLA22 | Anion/cation ratio | Total | 1 |
| 06-22 | 06MORGANLA22 | Antimony | Dissolved | mg/L |
| 06-22 | 06MORGANLA22 | Arsenic | Dissolved | mg/L |
| 06-22 | 06MORGANLA22 | Barium | Dissolved | 0.14 mg/L |
| 06-22 | 06MORGANLA22 | Beryllium | Dissolved | mg/L |
| 06-22 | 06MORGANLA22 | Bicarbonate | | 110 mg/L |
| 06-22 | 06MORGANLA22 | Boron | Dissolved | 0.81 mg/L |
| 06-22 | 06MORGANLA22 | Bromide | | mg/L |
| 06-22 | 06MORGANLA22 | Cadmium | Dissolved | mg/L |
| 06-22 | 06MORGANLA22 | Calcium | Total | 93 mg/L |
| 06-22 | 06MORGANLA22 | Carbonate | | 4 mg/L |
| 06-22 | 06MORGANLA22 | Chloride | Total | 36 mg/L |
| 06-22 | 06MORGANLA22 | Chlorine | | mg/L |
| 06-22 | 06MORGANLA22 | Chlorophyll a | Total | 5.53 ug/L |
| 06-22 | 06MORGANLA22 | Chlorophyll/Pheophytin ratio | Total | 1.39 None |
| 06-22 | 06MORGANLA22 | Chromium | Dissolved | mg/L |
| 06-22 | 06MORGANLA22 | Chromium(III) | Dissolved | mg/L |
| 06-22 | 06MORGANLA22 | Chromium(VI) | Dissolved | mg/L |
| 06-22 | 06MORGANLA22 | Cobalt | Dissolved | mg/L |
| 06-22 | 06MORGANLA22 | Copper | Dissolved | 0.01 mg/L |
| 06-22 | 06MORGANLA22 | Cyanide | Total | mg/L |
| 06-22 | 06MORGANLA22 | Depth, Secchi disk depth | 1.7 | m |
| 06-22 | 06MORGANLA22 | Dissolved oxygen (DO) | 4.88 | mg/L |
| 06-22 | 06MORGANLA22 | Dissolved oxygen (DO) | 6.17 | mg/L |
| 06-22 | 06MORGANLA22 | Dissolved oxygen (DO) | 6.19 | mg/L |
| 06-22 | 06MORGANLA22 | Dissolved oxygen (DO) | 6.25 | mg/L |
| 06-22 | 06MORGANLA22 | Dissolved oxygen saturation | 67.20 | % |
| 06-22 | 06MORGANLA22 | Dissolved oxygen saturation | 88.90 | % |
| 06-22 | 06MORGANLA22 | Dissolved oxygen saturation | 89.10 | % |
| 06-22 | 06MORGANLA22 | Dissolved oxygen saturation | 89.30 | % |
| 06-22 | 06MORGANLA22 | Fluoride | Total | 0.97 mg/L |
| 06-22 | 06MORGANLA22 | Hardness, Ca, Mg | 370 | mg/L |

| | | | | |
|-------|---|-----------|---------|-------|
| 06-22 | 06MORGANLA22 Hydroxide | | | mg/L |
| 06-22 | 06MORGANLA22 Kjeldahl nitrogen | Total | 0.61 | mg/L |
| 06-22 | 06MORGANLA22 Lead | Dissolved | | mg/L |
| 06-22 | 06MORGANLA22 Magnesium | Total | 33 | mg/L |
| 06-22 | 06MORGANLA22 Mercury | Dissolved | | mg/L |
| 06-22 | 06MORGANLA22 Mercury | Total | | mg/L |
| 06-22 | 06MORGANLA22 Molybdenum | Dissolved | | mg/L |
| 06-22 | 06MORGANLA22 Nickel | Dissolved | | mg/L |
| 06-22 | 06MORGANLA22 Nitrate | Total | | mg/L |
| 06-22 | 06MORGANLA22 Nitrite | Total | | mg/L |
| 06-22 | 06MORGANLA22 Orthophosphate | | | mg/L |
| 06-22 | 06MORGANLA22 Particulate Inorganic Phosphorus | | | mg/L |
| 06-22 | 06MORGANLA22 pH | Total | 8.37 | None |
| 06-22 | 06MORGANLA22 Pheophytin a | Total | 4.43 | ug/L |
| 06-22 | 06MORGANLA22 Phosphorus | | | mg/L |
| 06-22 | 06MORGANLA22 Potassium | Total | 10 | mg/L |
| 06-22 | 06MORGANLA22 Salinity | | 0.60 | 0/00 |
| 06-22 | 06MORGANLA22 Salinity | | 0.60 | 0/00 |
| 06-22 | 06MORGANLA22 Salinity | | 0.60 | 0/00 |
| 06-22 | 06MORGANLA22 Salinity | | 0.60 | 0/00 |
| 06-22 | 06MORGANLA22 Selenium | Dissolved | | mg/L |
| 06-22 | 06MORGANLA22 Selenium | Total | | mg/L |
| 06-22 | 06MORGANLA22 Silica | Total | 5.5 | mg/L |
| 06-22 | 06MORGANLA22 Silver | Dissolved | | mg/L |
| 06-22 | 06MORGANLA22 Sodium | Total | 100 | mg/L |
| 06-22 | 06MORGANLA22 Specific conductance | | 1138.00 | uS/cm |
| 06-22 | 06MORGANLA22 Specific conductance | | 1141.00 | uS/cm |
| 06-22 | 06MORGANLA22 Specific conductance | | 1141.00 | uS/cm |
| 06-22 | 06MORGANLA22 Specific conductance | | 1141.00 | uS/cm |
| 06-22 | 06MORGANLA22 Sulfate | Total | 420 | mg/L |
| 06-22 | 06MORGANLA22 Sulfide | | | mg/L |
| 06-22 | 06MORGANLA22 Temperature, water | | 31.90 | deg C |
| 06-22 | 06MORGANLA22 Temperature, water | | 33.90 | deg C |
| 06-22 | 06MORGANLA22 Temperature, water | | 34.70 | deg C |
| 06-22 | 06MORGANLA22 Temperature, water | | 34.90 | deg C |
| 06-22 | 06MORGANLA22 Thallium | Dissolved | | mg/L |
| 06-22 | 06MORGANLA22 Total dissolved solids | | 728.00 | mg/L |
| 06-22 | 06MORGANLA22 Total dissolved solids | | 730.00 | mg/L |
| 06-22 | 06MORGANLA22 Total dissolved solids | | 730.00 | mg/L |
| 06-22 | 06MORGANLA22 Total dissolved solids | | 731.00 | mg/L |
| 06-22 | 06MORGANLA22 Total dissolved solids | | 750 | mg/L |
| 06-22 | 06MORGANLA22 Total suspended solids | Total | | mg/L |
| 06-22 | 06MORGANLA22 Vanadium | Dissolved | | mg/L |
| 06-22 | 06MORGANLA22 Zinc | Dissolved | | mg/L |
| 06-22 | 06MORGANLA22 Aluminum | Dissolved | | mg/L |
| 06-22 | 06MORGANLA22 Ammonia-nitrogen | Total | 1 | mg/L |
| 06-22 | 06MORGANLA22 Antimony | Dissolved | | mg/L |
| 06-22 | 06MORGANLA22 Arsenic | Dissolved | 0.0029 | mg/L |
| 06-22 | 06MORGANLA22 Beryllium | Dissolved | | mg/L |

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|-------|--------------|-------------------------------------|-----------|---------|-------|
| 06-22 | 06MORGANLA22 | Cadmium | Dissolved | | mg/L |
| 06-22 | 06MORGANLA22 | Calcium | Total | 85 | mg/L |
| 06-22 | 06MORGANLA22 | Chlorophyll a | Total | 3.45 | ug/L |
| 06-22 | 06MORGANLA22 | Chlorophyll/Pheophytin ratio | Total | 1.17 | None |
| 06-22 | 06MORGANLA22 | Chromium | Dissolved | | mg/L |
| 06-22 | 06MORGANLA22 | Copper | Dissolved | 0.0044 | mg/L |
| 06-22 | 06MORGANLA22 | Depth, Secchi disk depth | | 1.75 | m |
| 06-22 | 06MORGANLA22 | Dissolved oxygen (DO) | | 6.07 | mg/L |
| 06-22 | 06MORGANLA22 | Dissolved oxygen (DO) | | 6.17 | mg/L |
| 06-22 | 06MORGANLA22 | Dissolved oxygen (DO) | | 6.47 | mg/L |
| 06-22 | 06MORGANLA22 | Dissolved oxygen (DO) | | 6.54 | mg/L |
| 06-22 | 06MORGANLA22 | Dissolved oxygen (DO) | | 6.61 | mg/L |
| 06-22 | 06MORGANLA22 | Dissolved oxygen saturation | | 86.50 | % |
| 06-22 | 06MORGANLA22 | Dissolved oxygen saturation | | 88.10 | % |
| 06-22 | 06MORGANLA22 | Dissolved oxygen saturation | | 93.70 | % |
| 06-22 | 06MORGANLA22 | Dissolved oxygen saturation | | 96.70 | % |
| 06-22 | 06MORGANLA22 | Dissolved oxygen saturation | | 99.00 | % |
| 06-22 | 06MORGANLA22 | Hardness, Ca, Mg | | 330 | mg/L |
| 06-22 | 06MORGANLA22 | Kjeldahl nitrogen | Total | 0.96 | mg/L |
| 06-22 | 06MORGANLA22 | Lead | Dissolved | | mg/L |
| 06-22 | 06MORGANLA22 | Magnesium | Total | 30 | mg/L |
| 06-22 | 06MORGANLA22 | Mercury | Total | | mg/L |
| 06-22 | 06MORGANLA22 | Nickel | Dissolved | 0.0055 | mg/L |
| 06-22 | 06MORGANLA22 | Nitrate | Total | | mg/L |
| 06-22 | 06MORGANLA22 | Nitrite | Total | | mg/L |
| 06-22 | 06MORGANLA22 | Orthophosphate | | | mg/L |
| 06-22 | 06MORGANLA22 | Oxidation reduction potential (ORP) | | 213.00 | mV |
| 06-22 | 06MORGANLA22 | Oxidation reduction potential (ORP) | | 223.00 | mV |
| 06-22 | 06MORGANLA22 | Oxidation reduction potential (ORP) | | 228.00 | mV |
| 06-22 | 06MORGANLA22 | Oxidation reduction potential (ORP) | | 231.00 | mV |
| 06-22 | 06MORGANLA22 | Oxidation reduction potential (ORP) | | 234.00 | mV |
| 06-22 | 06MORGANLA22 | pH | Total | 8.40 | None |
| 06-22 | 06MORGANLA22 | pH | Total | 8.41 | None |
| 06-22 | 06MORGANLA22 | pH | Total | 8.45 | None |
| 06-22 | 06MORGANLA22 | pH | Total | 8.45 | None |
| 06-22 | 06MORGANLA22 | pH | Total | 8.48 | None |
| 06-22 | 06MORGANLA22 | Pheophytin a | Total | 10.9 | ug/L |
| 06-22 | 06MORGANLA22 | Phosphorus | | | mg/L |
| 06-22 | 06MORGANLA22 | Salinity | | 0.60 | 0/00 |
| 06-22 | 06MORGANLA22 | Salinity | | 0.60 | 0/00 |
| 06-22 | 06MORGANLA22 | Salinity | | 0.60 | 0/00 |
| 06-22 | 06MORGANLA22 | Salinity | | 0.60 | 0/00 |
| 06-22 | 06MORGANLA22 | Salinity | | 0.60 | 0/00 |
| 06-22 | 06MORGANLA22 | Selenium | Total | 0.0017 | mg/L |
| 06-22 | 06MORGANLA22 | Silver | Dissolved | | mg/L |
| 06-22 | 06MORGANLA22 | Specific conductance | | 1113.00 | uS/cm |
| 06-22 | 06MORGANLA22 | Specific conductance | | 1120.00 | uS/cm |
| 06-22 | 06MORGANLA22 | Specific conductance | | 1121.00 | uS/cm |
| 06-22 | 06MORGANLA22 | Specific conductance | | 1121.00 | uS/cm |

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|-------|--------------|-------------------------------------|------------------|-------|
| 06-22 | 06MORGANLA22 | Specific conductance | 1122.00 | uS/cm |
| 06-22 | 06MORGANLA22 | Temperature, water | 33.25 | deg C |
| 06-22 | 06MORGANLA22 | Temperature, water | 33.25 | deg C |
| 06-22 | 06MORGANLA22 | Temperature, water | 33.31 | deg C |
| 06-22 | 06MORGANLA22 | Temperature, water | 34.29 | deg C |
| 06-22 | 06MORGANLA22 | Temperature, water | 37.99 | deg C |
| 06-22 | 06MORGANLA22 | Thallium | Dissolved | mg/L |
| 06-22 | 06MORGANLA22 | Total dissolved solids | 735.00 | mg/L |
| 06-22 | 06MORGANLA22 | Total dissolved solids | 739.00 | mg/L |
| 06-22 | 06MORGANLA22 | Total dissolved solids | 740.00 | mg/L |
| 06-22 | 06MORGANLA22 | Total dissolved solids | 740.00 | mg/L |
| 06-22 | 06MORGANLA22 | Total dissolved solids | 741.00 | mg/L |
| 06-22 | 06MORGANLA22 | Total suspended solids | Total 36 | mg/L |
| 06-22 | 06MORGANLA22 | Zinc | Dissolved | mg/L |
| 06-22 | 06MORGANLA22 | Aluminum | Dissolved | mg/L |
| 06-22 | 06MORGANLA22 | Ammonia-nitrogen | Total | mg/L |
| 06-22 | 06MORGANLA22 | Antimony | Dissolved | mg/L |
| 06-22 | 06MORGANLA22 | Arsenic | Dissolved 0.0027 | mg/L |
| 06-22 | 06MORGANLA22 | Beryllium | Dissolved | mg/L |
| 06-22 | 06MORGANLA22 | Cadmium | Dissolved | mg/L |
| 06-22 | 06MORGANLA22 | Calcium | Total 89 | mg/L |
| 06-22 | 06MORGANLA22 | Chlorophyll a | Total 5.42 | ug/L |
| 06-22 | 06MORGANLA22 | Chlorophyll/Pheophytin ratio | Total 1.29 | None |
| 06-22 | 06MORGANLA22 | Chromium | Dissolved | mg/L |
| 06-22 | 06MORGANLA22 | Copper | Dissolved 0.0019 | mg/L |
| 06-22 | 06MORGANLA22 | Cyanide | Total | mg/L |
| 06-22 | 06MORGANLA22 | Depth, Secchi disk depth | 1.15 | m |
| 06-22 | 06MORGANLA22 | Dissolved oxygen (DO) | 4.33 | mg/L |
| 06-22 | 06MORGANLA22 | Dissolved oxygen (DO) | 4.48 | mg/L |
| 06-22 | 06MORGANLA22 | Dissolved oxygen (DO) | 5.85 | mg/L |
| 06-22 | 06MORGANLA22 | Dissolved oxygen (DO) | 6.69 | mg/L |
| 06-22 | 06MORGANLA22 | Dissolved oxygen (DO) | 6.91 | mg/L |
| 06-22 | 06MORGANLA22 | Dissolved oxygen saturation | 58.90 | % |
| 06-22 | 06MORGANLA22 | Dissolved oxygen saturation | 64.70 | % |
| 06-22 | 06MORGANLA22 | Dissolved oxygen saturation | 81.60 | % |
| 06-22 | 06MORGANLA22 | Dissolved oxygen saturation | 97.00 | % |
| 06-22 | 06MORGANLA22 | Dissolved oxygen saturation | 101.90 | % |
| 06-22 | 06MORGANLA22 | Hardness, Ca, Mg | 360 | mg/L |
| 06-22 | 06MORGANLA22 | Kjeldahl nitrogen | Total | mg/L |
| 06-22 | 06MORGANLA22 | Lead | Dissolved | mg/L |
| 06-22 | 06MORGANLA22 | Magnesium | Total 33 | mg/L |
| 06-22 | 06MORGANLA22 | Mercury | Total | mg/L |
| 06-22 | 06MORGANLA22 | Nickel | Dissolved 0.0024 | mg/L |
| 06-22 | 06MORGANLA22 | Nitrate | Total | mg/L |
| 06-22 | 06MORGANLA22 | Nitrite | Total | mg/L |
| 06-22 | 06MORGANLA22 | Orthophosphate | | mg/L |
| 06-22 | 06MORGANLA22 | Oxidation reduction potential (ORP) | 198.00 | mV |
| 06-22 | 06MORGANLA22 | Oxidation reduction potential (ORP) | 201.00 | mV |
| 06-22 | 06MORGANLA22 | Oxidation reduction potential (ORP) | 207.00 | mV |

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|-------|--------------|-------------------------------------|------------------|-------|
| 06-22 | 06MORGANLA22 | Oxidation reduction potential (ORP) | 209.00 | mV |
| 06-22 | 06MORGANLA22 | Oxidation reduction potential (ORP) | 211.00 | mV |
| 06-22 | 06MORGANLA22 | Particulate Inorganic Phosphorus | | mg/L |
| 06-22 | 06MORGANLA22 | pH | Total 8.10 | None |
| 06-22 | 06MORGANLA22 | pH | Total 8.14 | None |
| 06-22 | 06MORGANLA22 | pH | Total 8.37 | None |
| 06-22 | 06MORGANLA22 | pH | Total 8.50 | None |
| 06-22 | 06MORGANLA22 | pH | Total 8.55 | None |
| 06-22 | 06MORGANLA22 | Pheophytin a | Total 7.59 | ug/L |
| 06-22 | 06MORGANLA22 | Phosphorus | | mg/L |
| 06-22 | 06MORGANLA22 | Salinity | 0.60 | 0/00 |
| 06-22 | 06MORGANLA22 | Salinity | 0.60 | 0/00 |
| 06-22 | 06MORGANLA22 | Salinity | 0.60 | 0/00 |
| 06-22 | 06MORGANLA22 | Salinity | 0.60 | 0/00 |
| 06-22 | 06MORGANLA22 | Salinity | 0.60 | 0/00 |
| 06-22 | 06MORGANLA22 | Selenium | Total | mg/L |
| 06-22 | 06MORGANLA22 | Silver | Dissolved | mg/L |
| 06-22 | 06MORGANLA22 | Specific conductance | 1158.00 | uS/cm |
| 06-22 | 06MORGANLA22 | Specific conductance | 1159.00 | uS/cm |
| 06-22 | 06MORGANLA22 | Specific conductance | 1160.00 | uS/cm |
| 06-22 | 06MORGANLA22 | Specific conductance | 1167.00 | uS/cm |
| 06-22 | 06MORGANLA22 | Specific conductance | 1167.00 | uS/cm |
| 06-22 | 06MORGANLA22 | Sulfide | | mg/L |
| 06-22 | 06MORGANLA22 | Temperature, water | 31.90 | deg C |
| 06-22 | 06MORGANLA22 | Temperature, water | 31.96 | deg C |
| 06-22 | 06MORGANLA22 | Temperature, water | 32.85 | deg C |
| 06-22 | 06MORGANLA22 | Temperature, water | 35.33 | deg C |
| 06-22 | 06MORGANLA22 | Temperature, water | 36.71 | deg C |
| 06-22 | 06MORGANLA22 | Thallium | Dissolved | mg/L |
| 06-22 | 06MORGANLA22 | Total dissolved solids | 764.00 | mg/L |
| 06-22 | 06MORGANLA22 | Total dissolved solids | 765.00 | mg/L |
| 06-22 | 06MORGANLA22 | Total dissolved solids | 766.00 | mg/L |
| 06-22 | 06MORGANLA22 | Total dissolved solids | 770.00 | mg/L |
| 06-22 | 06MORGANLA22 | Total dissolved solids | 770.00 | mg/L |
| 06-22 | 06MORGANLA22 | Total suspended solids | Total | mg/L |
| 06-22 | 06MORGANLA22 | Zinc | Dissolved 0.011 | mg/L |
| 06-22 | 06MORGANLA22 | Aluminum | Dissolved | mg/L |
| 06-22 | 06MORGANLA22 | Ammonia-nitrogen | Total | mg/L |
| 06-22 | 06MORGANLA22 | Antimony | Dissolved | mg/L |
| 06-22 | 06MORGANLA22 | Arsenic | Dissolved 0.0033 | mg/L |
| 06-22 | 06MORGANLA22 | Barium | Total 0.13 | mg/L |
| 06-22 | 06MORGANLA22 | Beryllium | Dissolved | mg/L |
| 06-22 | 06MORGANLA22 | Cadmium | Dissolved | mg/L |
| 06-22 | 06MORGANLA22 | Calcium | Total 90 | mg/L |
| 06-22 | 06MORGANLA22 | Chlorophyll a | Total 15.8 | ug/L |
| 06-22 | 06MORGANLA22 | Chlorophyll/Pheophytin ratio | Total 1.7 | None |
| 06-22 | 06MORGANLA22 | Chromium | Dissolved | mg/L |
| 06-22 | 06MORGANLA22 | Cobalt | Dissolved | mg/L |
| 06-22 | 06MORGANLA22 | Copper | Dissolved 0.0029 | mg/L |

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|-------|--|-----------|---------|------|
| 06-22 | 06MORGANLA22 Cyanide | Total | | mg/L |
| 06-22 | 06MORGANLA22 Depth, Secchi disk depth | | 0.9 | m |
| 06-22 | 06MORGANLA22 Dissolved oxygen (DO) | | 2.22 | mg/L |
| 06-22 | 06MORGANLA22 Dissolved oxygen (DO) | | 2.68 | mg/L |
| 06-22 | 06MORGANLA22 Dissolved oxygen (DO) | | 3.00 | mg/L |
| 06-22 | 06MORGANLA22 Dissolved oxygen (DO) | | 3.25 | mg/L |
| 06-22 | 06MORGANLA22 Dissolved oxygen (DO) | | 3.56 | mg/L |
| 06-22 | 06MORGANLA22 Dissolved oxygen (DO) | | 3.86 | mg/L |
| 06-22 | 06MORGANLA22 Dissolved oxygen (DO) | | 3.95 | mg/L |
| 06-22 | 06MORGANLA22 Dissolved oxygen (DO) | | 4.38 | mg/L |
| 06-22 | 06MORGANLA22 Dissolved oxygen (DO) | | 4.50 | mg/L |
| 06-22 | 06MORGANLA22 Dissolved oxygen saturation | | 34.30 | % |
| 06-22 | 06MORGANLA22 Dissolved oxygen saturation | | 40.70 | % |
| 06-22 | 06MORGANLA22 Dissolved oxygen saturation | | 45.50 | % |
| 06-22 | 06MORGANLA22 Dissolved oxygen saturation | | 48.80 | % |
| 06-22 | 06MORGANLA22 Dissolved oxygen saturation | | 53.40 | % |
| 06-22 | 06MORGANLA22 Dissolved oxygen saturation | | 53.70 | % |
| 06-22 | 06MORGANLA22 Dissolved oxygen saturation | | 59.00 | % |
| 06-22 | 06MORGANLA22 Dissolved oxygen saturation | | 61.20 | % |
| 06-22 | 06MORGANLA22 Dissolved oxygen saturation | | 64.20 | % |
| 06-22 | 06MORGANLA22 Hardness, Ca, Mg | | 370 | mg/L |
| 06-22 | 06MORGANLA22 Kjeldahl nitrogen | Total | | mg/L |
| 06-22 | 06MORGANLA22 Lead | Dissolved | | mg/L |
| 06-22 | 06MORGANLA22 Magnesium | Total | 34 | mg/L |
| 06-22 | 06MORGANLA22 Mercury | Total | 6.6 | ng/L |
| 06-22 | 06MORGANLA22 Nickel | Dissolved | 0.0056 | mg/L |
| 06-22 | 06MORGANLA22 Nitrate | Total | | mg/L |
| 06-22 | 06MORGANLA22 Nitrite | Total | | mg/L |
| 06-22 | 06MORGANLA22 Orthophosphate | | | mg/L |
| 06-22 | 06MORGANLA22 Oxidation reduction potential (ORP) | | -100.90 | mV |
| 06-22 | 06MORGANLA22 Oxidation reduction potential (ORP) | | -100.00 | mV |
| 06-22 | 06MORGANLA22 Oxidation reduction potential (ORP) | | -98.70 | mV |
| 06-22 | 06MORGANLA22 Oxidation reduction potential (ORP) | | -98.10 | mV |
| 06-22 | 06MORGANLA22 Oxidation reduction potential (ORP) | | -97.10 | mV |
| 06-22 | 06MORGANLA22 Oxidation reduction potential (ORP) | | -97.00 | mV |
| 06-22 | 06MORGANLA22 Oxidation reduction potential (ORP) | | -96.50 | mV |
| 06-22 | 06MORGANLA22 Oxidation reduction potential (ORP) | | -96.20 | mV |
| 06-22 | 06MORGANLA22 Oxidation reduction potential (ORP) | | -90.30 | mV |
| 06-22 | 06MORGANLA22 Particulate Inorganic Phosphorus | | | mg/L |
| 06-22 | 06MORGANLA22 pH | Total | 8.03 | None |
| 06-22 | 06MORGANLA22 pH | Total | 8.12 | None |
| 06-22 | 06MORGANLA22 pH | Total | 8.13 | None |
| 06-22 | 06MORGANLA22 pH | Total | 8.13 | None |
| 06-22 | 06MORGANLA22 pH | Total | 8.13 | None |
| 06-22 | 06MORGANLA22 pH | Total | 8.15 | None |
| 06-22 | 06MORGANLA22 pH | Total | 8.16 | None |
| 06-22 | 06MORGANLA22 pH | Total | 8.18 | None |
| 06-22 | 06MORGANLA22 pH | Total | 8.20 | None |
| 06-22 | 06MORGANLA22 Pheophytin a | Total | | ug/L |

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|-------|--------------|------------------------|------------------|-------|
| 06-22 | 06MORGANLA22 | Phosphorus | | mg/L |
| 06-22 | 06MORGANLA22 | Salinity | 0.61 | 0/00 |
| 06-22 | 06MORGANLA22 | Salinity | 0.61 | 0/00 |
| 06-22 | 06MORGANLA22 | Salinity | 0.61 | 0/00 |
| 06-22 | 06MORGANLA22 | Salinity | 0.61 | 0/00 |
| 06-22 | 06MORGANLA22 | Salinity | 0.61 | 0/00 |
| 06-22 | 06MORGANLA22 | Salinity | 0.61 | 0/00 |
| 06-22 | 06MORGANLA22 | Salinity | 0.61 | 0/00 |
| 06-22 | 06MORGANLA22 | Salinity | 0.61 | 0/00 |
| 06-22 | 06MORGANLA22 | Salinity | 0.62 | 0/00 |
| 06-22 | 06MORGANLA22 | Selenium | Total 0.0022 | mg/L |
| 06-22 | 06MORGANLA22 | Silver | Dissolved | mg/L |
| 06-22 | 06MORGANLA22 | Specific conductance | 1251.00 | uS/cm |
| 06-22 | 06MORGANLA22 | Specific conductance | 1252.00 | uS/cm |
| 06-22 | 06MORGANLA22 | Specific conductance | 1257.00 | uS/cm |
| 06-22 | 06MORGANLA22 | Specific conductance | 1259.00 | uS/cm |
| 06-22 | 06MORGANLA22 | Specific conductance | 1259.00 | uS/cm |
| 06-22 | 06MORGANLA22 | Specific conductance | 1260.00 | uS/cm |
| 06-22 | 06MORGANLA22 | Specific conductance | 1260.00 | uS/cm |
| 06-22 | 06MORGANLA22 | Specific conductance | 1261.00 | uS/cm |
| 06-22 | 06MORGANLA22 | Specific conductance | 1262.00 | uS/cm |
| 06-22 | 06MORGANLA22 | Sulfate | Total 440 | mg/L |
| 06-22 | 06MORGANLA22 | Temperature, water | 33.01 | deg C |
| 06-22 | 06MORGANLA22 | Temperature, water | 33.18 | deg C |
| 06-22 | 06MORGANLA22 | Temperature, water | 34.38 | deg C |
| 06-22 | 06MORGANLA22 | Temperature, water | 36.99 | deg C |
| 06-22 | 06MORGANLA22 | Temperature, water | 37.26 | deg C |
| 06-22 | 06MORGANLA22 | Temperature, water | 37.46 | deg C |
| 06-22 | 06MORGANLA22 | Temperature, water | 37.72 | deg C |
| 06-22 | 06MORGANLA22 | Temperature, water | 38.04 | deg C |
| 06-22 | 06MORGANLA22 | Temperature, water | 38.73 | deg C |
| 06-22 | 06MORGANLA22 | Thallium | Dissolved | mg/L |
| 06-22 | 06MORGANLA22 | Total dissolved solids | 826.00 | mg/L |
| 06-22 | 06MORGANLA22 | Total dissolved solids | 826.00 | mg/L |
| 06-22 | 06MORGANLA22 | Total dissolved solids | 830.00 | mg/L |
| 06-22 | 06MORGANLA22 | Total dissolved solids | 831.00 | mg/L |
| 06-22 | 06MORGANLA22 | Total dissolved solids | 831.00 | mg/L |
| 06-22 | 06MORGANLA22 | Total dissolved solids | 832.00 | mg/L |
| 06-22 | 06MORGANLA22 | Total dissolved solids | 832.00 | mg/L |
| 06-22 | 06MORGANLA22 | Total dissolved solids | 832.00 | mg/L |
| 06-22 | 06MORGANLA22 | Total dissolved solids | 833.00 | mg/L |
| 06-22 | 06MORGANLA22 | Total suspended solids | Total | mg/L |
| 06-22 | 06MORGANLA22 | Vanadium | Dissolved 0.0038 | mg/L |
| 06-22 | 06MORGANLA22 | Zinc | Dissolved | mg/L |
| 06-22 | 06MORGANLA22 | Aluminum | Dissolved 0.044 | mg/L |
| 06-22 | 06MORGANLA22 | Ammonia-nitrogen | Total | mg/L |
| 06-22 | 06MORGANLA22 | Antimony | Dissolved | mg/L |
| 06-22 | 06MORGANLA22 | Arsenic | Dissolved 0.0032 | mg/L |
| 06-22 | 06MORGANLA22 | Barium | Total 0.16 | mg/L |

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|-------|--------------|------------------------------------|-----------|---------------|------|
| 06-22 | 06MORGANLA22 | Beryllium | Dissolved | | mg/L |
| 06-22 | 06MORGANLA22 | Cadmium | Dissolved | | mg/L |
| 06-22 | 06MORGANLA22 | Calcium | Dissolved | 97 | mg/L |
| 06-22 | 06MORGANLA22 | Chlorophyll a | Total | 14.8 | ug/L |
| 06-22 | 06MORGANLA22 | Chlorophyll/Pheophytin ratio | Total | 1.7 | None |
| 06-22 | 06MORGANLA22 | Chromium | Dissolved | | mg/L |
| 06-22 | 06MORGANLA22 | Cobalt | Dissolved | 0.0029 | mg/L |
| 06-22 | 06MORGANLA22 | Copper | Dissolved | | mg/L |
| 06-22 | 06MORGANLA22 | Current weather cloud cover | | Partly cloudy | |
| 06-22 | 06MORGANLA22 | Current weather precipitation | | None | |
| 06-22 | 06MORGANLA22 | Current weather wind | | Breeze | |
| 06-22 | 06MORGANLA22 | Cyanide | Total | | mg/L |
| 06-22 | 06MORGANLA22 | Dissolved oxygen (DO) | | 3.84 | mg/L |
| 06-22 | 06MORGANLA22 | Dissolved oxygen (DO) | | 3.94 | mg/L |
| 06-22 | 06MORGANLA22 | Dissolved oxygen (DO) | | 4.03 | mg/L |
| 06-22 | 06MORGANLA22 | Dissolved oxygen (DO) | | 5.17 | mg/L |
| 06-22 | 06MORGANLA22 | Dissolved oxygen (DO) | | 5.3 | mg/L |
| 06-22 | 06MORGANLA22 | Dissolved oxygen (DO) | | 5.32 | mg/L |
| 06-22 | 06MORGANLA22 | Dissolved oxygen (DO) | | 5.6 | mg/L |
| 06-22 | 06MORGANLA22 | Dissolved oxygen (DO) | | 5.6 | mg/L |
| 06-22 | 06MORGANLA22 | Dissolved oxygen (DO) | | 5.68 | mg/L |
| 06-22 | 06MORGANLA22 | Dissolved oxygen (DO) | | 5.84 | mg/L |
| 06-22 | 06MORGANLA22 | Dissolved oxygen saturation | | 53.9 | % |
| 06-22 | 06MORGANLA22 | Dissolved oxygen saturation | | 55 | % |
| 06-22 | 06MORGANLA22 | Dissolved oxygen saturation | | 56.3 | % |
| 06-22 | 06MORGANLA22 | Dissolved oxygen saturation | | 74.3 | % |
| 06-22 | 06MORGANLA22 | Dissolved oxygen saturation | | 76.6 | % |
| 06-22 | 06MORGANLA22 | Dissolved oxygen saturation | | 79 | % |
| 06-22 | 06MORGANLA22 | Dissolved oxygen saturation | | 82.3 | % |
| 06-22 | 06MORGANLA22 | Dissolved oxygen saturation | | 83.1 | % |
| 06-22 | 06MORGANLA22 | Dissolved oxygen saturation | | 83.9 | % |
| 06-22 | 06MORGANLA22 | Dissolved oxygen saturation | | 84.3 | % |
| 06-22 | 06MORGANLA22 | Hardness, Ca, Mg | Dissolved | 390 | mg/L |
| 06-22 | 06MORGANLA22 | Inorganic nitrogen (nitrate a | Total | 0.21 | mg/L |
| 06-22 | 06MORGANLA22 | Kjeldahl nitrogen | Total | 0.5 | mg/L |
| 06-22 | 06MORGANLA22 | Last 24 hour weather cloud cover | | Cloudy | |
| 06-22 | 06MORGANLA22 | Last 24 hour weather precipitation | | Rain | |
| 06-22 | 06MORGANLA22 | Last 24 hour weather wind | | Windy | |
| 06-22 | 06MORGANLA22 | Lead | Dissolved | | mg/L |
| 06-22 | 06MORGANLA22 | Magnesium | Dissolved | 37 | mg/L |
| 06-22 | 06MORGANLA22 | Mercury | Total | | ug/L |
| 06-22 | 06MORGANLA22 | Nickel | Dissolved | | mg/L |
| 06-22 | 06MORGANLA22 | Nitrate | Total | | mg/L |
| 06-22 | 06MORGANLA22 | Nitrite | Total | | mg/L |
| 06-22 | 06MORGANLA22 | Nitrogen | Total | 0.5 | mg/L |
| 06-22 | 06MORGANLA22 | pH | Total | 8.38 | None |
| 06-22 | 06MORGANLA22 | pH | Total | 8.39 | None |
| 06-22 | 06MORGANLA22 | pH | Total | 8.42 | None |
| 06-22 | 06MORGANLA22 | pH | Total | 8.52 | None |

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|-------|-------------------------------------|-----------|---------|-------|
| 06-22 | 06MORGANLA22 pH | Total | 8.52 | None |
| 06-22 | 06MORGANLA22 pH | Total | 8.54 | None |
| 06-22 | 06MORGANLA22 pH | Total | 8.55 | None |
| 06-22 | 06MORGANLA22 pH | Total | 8.56 | None |
| 06-22 | 06MORGANLA22 pH | Total | 8.58 | None |
| 06-22 | 06MORGANLA22 pH | Total | 8.59 | None |
| 06-22 | 06MORGANLA22 Pheophytin a | Total | | ug/L |
| 06-22 | 06MORGANLA22 Phosphorus | Total | 0.006 | mg/L |
| 06-22 | 06MORGANLA22 Phosphorus | Total | | mg/L |
| 06-22 | 06MORGANLA22 Salinity | | 0.62 | 0/00 |
| 06-22 | 06MORGANLA22 Salinity | | 0.62 | 0/00 |
| 06-22 | 06MORGANLA22 Salinity | | 0.62 | 0/00 |
| 06-22 | 06MORGANLA22 Salinity | | 0.62 | 0/00 |
| 06-22 | 06MORGANLA22 Salinity | | 0.62 | 0/00 |
| 06-22 | 06MORGANLA22 Salinity | | 0.62 | 0/00 |
| 06-22 | 06MORGANLA22 Salinity | | 0.62 | 0/00 |
| 06-22 | 06MORGANLA22 Salinity | | 0.62 | 0/00 |
| 06-22 | 06MORGANLA22 Salinity | | 0.62 | 0/00 |
| 06-22 | 06MORGANLA22 Selenium | Total | | mg/L |
| 06-22 | 06MORGANLA22 Silver | Dissolved | 0.00093 | mg/L |
| 06-22 | 06MORGANLA22 Specific conductance | | 1263 | uS/cm |
| 06-22 | 06MORGANLA22 Specific conductance | | 1263 | uS/cm |
| 06-22 | 06MORGANLA22 Specific conductance | | 1264 | uS/cm |
| 06-22 | 06MORGANLA22 Specific conductance | | 1266 | uS/cm |
| 06-22 | 06MORGANLA22 Specific conductance | | 1268 | uS/cm |
| 06-22 | 06MORGANLA22 Specific conductance | | 1270 | uS/cm |
| 06-22 | 06MORGANLA22 Specific conductance | | 1270 | uS/cm |
| 06-22 | 06MORGANLA22 Specific conductance | | 1271 | uS/cm |
| 06-22 | 06MORGANLA22 Specific conductance | | 1271 | uS/cm |
| 06-22 | 06MORGANLA22 Specific conductance | | 1272 | uS/cm |
| 06-22 | 06MORGANLA22 Temperature, water | | 32.97 | deg C |
| 06-22 | 06MORGANLA22 Temperature, water | | 33.01 | deg C |
| 06-22 | 06MORGANLA22 Temperature, water | | 33.08 | deg C |
| 06-22 | 06MORGANLA22 Temperature, water | | 33.97 | deg C |
| 06-22 | 06MORGANLA22 Temperature, water | | 35.32 | deg C |
| 06-22 | 06MORGANLA22 Temperature, water | | 36.11 | deg C |
| 06-22 | 06MORGANLA22 Temperature, water | | 36.43 | deg C |
| 06-22 | 06MORGANLA22 Temperature, water | | 36.70 | deg C |
| 06-22 | 06MORGANLA22 Temperature, water | | 36.72 | deg C |
| 06-22 | 06MORGANLA22 Temperature, water | | 36.75 | deg C |
| 06-22 | 06MORGANLA22 Thallium | Dissolved | | mg/L |
| 06-22 | 06MORGANLA22 Total dissolved solids | | 834 | mg/L |
| 06-22 | 06MORGANLA22 Total dissolved solids | | 834 | mg/L |
| 06-22 | 06MORGANLA22 Total dissolved solids | | 834 | mg/L |
| 06-22 | 06MORGANLA22 Total dissolved solids | | 836 | mg/L |
| 06-22 | 06MORGANLA22 Total dissolved solids | | 837 | mg/L |
| 06-22 | 06MORGANLA22 Total dissolved solids | | 838 | mg/L |
| 06-22 | 06MORGANLA22 Total dissolved solids | | 839 | mg/L |

| | | | | |
|-------|--------------|------------------------------------|---------------|--------------|
| 06-22 | 06MORGANLA22 | Total dissolved solids | 839 | mg/L |
| 06-22 | 06MORGANLA22 | Total dissolved solids | 839 | mg/L |
| 06-22 | 06MORGANLA22 | Total dissolved solids | 840 | mg/L |
| 06-22 | 06MORGANLA22 | Vanadium | Dissolved | mg/L |
| 06-22 | 06MORGANLA22 | Zinc | Dissolved | mg/L |
| 06-22 | 06MORGANLA22 | Aluminum | Dissolved | 0.045 mg/L |
| 06-22 | 06MORGANLA22 | Ammonia-nitrogen | Total | 0.018 mg/L |
| 06-22 | 06MORGANLA22 | Antimony | Dissolved | 0.0008 mg/L |
| 06-22 | 06MORGANLA22 | Arsenic | Dissolved | mg/L |
| 06-22 | 06MORGANLA22 | Barium | Total | 0.14 mg/L |
| 06-22 | 06MORGANLA22 | Beryllium | Dissolved | mg/L |
| 06-22 | 06MORGANLA22 | Cadmium | Dissolved | mg/L |
| 06-22 | 06MORGANLA22 | Calcium | Dissolved | 91 mg/L |
| 06-22 | 06MORGANLA22 | Chlorophyll a | Total | 16 ug/l |
| 06-22 | 06MORGANLA22 | Chlorophyll/Pheophytin ratio | Total | 1.7 None |
| 06-22 | 06MORGANLA22 | Chromium | Dissolved | mg/L |
| 06-22 | 06MORGANLA22 | Cobalt | Dissolved | mg/L |
| 06-22 | 06MORGANLA22 | Copper | Dissolved | mg/L |
| 06-22 | 06MORGANLA22 | Current weather cloud cover | Partly cloudy | |
| 06-22 | 06MORGANLA22 | Current weather precipitation | None | |
| 06-22 | 06MORGANLA22 | Current weather wind | Calm | |
| 06-22 | 06MORGANLA22 | Cyanide | Total | mg/L |
| 06-22 | 06MORGANLA22 | Depth, Secchi disk depth | 1.05 | m |
| 06-22 | 06MORGANLA22 | Hardness, Ca, Mg | Dissolved | 380 mg/L |
| 06-22 | 06MORGANLA22 | Inorganic nitrogen (nitrate a | Total | mg/L |
| 06-22 | 06MORGANLA22 | Kjeldahl nitrogen | Total | 0.64 mg/L |
| 06-22 | 06MORGANLA22 | Last 24 hour weather cloud cover | Partly cloudy | |
| 06-22 | 06MORGANLA22 | Last 24 hour weather precipitation | None | |
| 06-22 | 06MORGANLA22 | Last 24 hour weather wind | Windy | |
| 06-22 | 06MORGANLA22 | Lead | Dissolved | mg/L |
| 06-22 | 06MORGANLA22 | Magnesium | Dissolved | 38 mg/L |
| 06-22 | 06MORGANLA22 | Mercury | Total | ng/L |
| 06-22 | 06MORGANLA22 | Nickel | Dissolved | mg/L |
| 06-22 | 06MORGANLA22 | Nitrate | Total | mg/L |
| 06-22 | 06MORGANLA22 | Nitrite | Total | mg/L |
| 06-22 | 06MORGANLA22 | Nitrogen | Total | 0.64 mg/L |
| 06-22 | 06MORGANLA22 | Pheophytin a | Total | ug/l |
| 06-22 | 06MORGANLA22 | Phosphorus | Total | 0.006 mg/L |
| 06-22 | 06MORGANLA22 | Phosphorus | Total | mg/L |
| 06-22 | 06MORGANLA22 | Selenium | Total | mg/L |
| 06-22 | 06MORGANLA22 | Silver | Dissolved | mg/L |
| 06-22 | 06MORGANLA22 | Thallium | Dissolved | 0.0002 mg/L |
| 06-22 | 06MORGANLA22 | Vanadium | Dissolved | mg/L |
| 06-22 | 06MORGANLA22 | Zinc | Dissolved | mg/L |
| 06-22 | 06MORGANLA22 | Aluminum | Dissolved | 0.3798 mg/L |
| 06-22 | 06MORGANLA22 | Ammonia-nitrogen | Total | 0.008 mg/L |
| 06-22 | 06MORGANLA22 | Antimony | Dissolved | 0.00148 mg/L |
| 06-22 | 06MORGANLA22 | Arsenic | Dissolved | 0.00327 mg/L |
| 06-22 | 06MORGANLA22 | Barium | Total | 0.1452 mg/L |

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|-------|--------------|------------------------------------|-----------|---------------|------|
| 06-22 | 06MORGANLA22 | Beryllium | Dissolved | | mg/L |
| 06-22 | 06MORGANLA22 | Cadmium | Dissolved | | mg/L |
| 06-22 | 06MORGANLA22 | Calcium | Dissolved | 86.14 | mg/L |
| 06-22 | 06MORGANLA22 | Chlorophyll a | Total | 35.5 | ug/L |
| 06-22 | 06MORGANLA22 | Chlorophyll/Pheophytin ratio | Total | 1.7 | None |
| 06-22 | 06MORGANLA22 | Chromium | Dissolved | | mg/L |
| 06-22 | 06MORGANLA22 | Cobalt | Dissolved | 0.0044 | mg/L |
| 06-22 | 06MORGANLA22 | Copper | Dissolved | 0.0021 | mg/L |
| 06-22 | 06MORGANLA22 | Current weather cloud cover | | Partly cloudy | |
| 06-22 | 06MORGANLA22 | Current weather precipitation | | None | |
| 06-22 | 06MORGANLA22 | Current weather wind | | Breeze | |
| 06-22 | 06MORGANLA22 | Cyanide | Total | | mg/L |
| 06-22 | 06MORGANLA22 | Depth, Secchi disk depth | | 0.6 | m |
| 06-22 | 06MORGANLA22 | Detergent suds | | None | |
| 06-22 | 06MORGANLA22 | Dissolved oxygen (DO) | | 2.93 | mg/L |
| 06-22 | 06MORGANLA22 | Dissolved oxygen (DO) | | 3.75 | mg/L |
| 06-22 | 06MORGANLA22 | Dissolved oxygen (DO) | | 4.18 | mg/L |
| 06-22 | 06MORGANLA22 | Dissolved oxygen (DO) | | 4.33 | mg/L |
| 06-22 | 06MORGANLA22 | Dissolved oxygen (DO) | | 4.41 | mg/L |
| 06-22 | 06MORGANLA22 | Dissolved oxygen (DO) | | 4.51 | mg/L |
| 06-22 | 06MORGANLA22 | Dissolved oxygen (DO) | | 5.55 | mg/L |
| 06-22 | 06MORGANLA22 | Dissolved oxygen (DO) | | 5.56 | mg/L |
| 06-22 | 06MORGANLA22 | Dissolved oxygen (DO) | | 5.58 | mg/L |
| 06-22 | 06MORGANLA22 | Dissolved oxygen (DO) | | 5.6 | mg/L |
| 06-22 | 06MORGANLA22 | Dissolved oxygen (DO) | | 5.68 | mg/L |
| 06-22 | 06MORGANLA22 | Dissolved oxygen saturation | | 40.5 | % |
| 06-22 | 06MORGANLA22 | Dissolved oxygen saturation | | 51.7 | % |
| 06-22 | 06MORGANLA22 | Dissolved oxygen saturation | | 58.2 | % |
| 06-22 | 06MORGANLA22 | Dissolved oxygen saturation | | 60.8 | % |
| 06-22 | 06MORGANLA22 | Dissolved oxygen saturation | | 61 | % |
| 06-22 | 06MORGANLA22 | Dissolved oxygen saturation | | 62.2 | % |
| 06-22 | 06MORGANLA22 | Dissolved oxygen saturation | | 80.1 | % |
| 06-22 | 06MORGANLA22 | Dissolved oxygen saturation | | 80.9 | % |
| 06-22 | 06MORGANLA22 | Dissolved oxygen saturation | | 81.6 | % |
| 06-22 | 06MORGANLA22 | Dissolved oxygen saturation | | 82.4 | % |
| 06-22 | 06MORGANLA22 | Dissolved oxygen saturation | | 83.6 | % |
| 06-22 | 06MORGANLA22 | Hardness, Ca, Mg | Dissolved | 353.62 | mg/L |
| 06-22 | 06MORGANLA22 | Inorganic nitrogen (nitrate a | Total | 0.038 | mg/L |
| 06-22 | 06MORGANLA22 | Kjeldahl nitrogen | Total | 0.8 | mg/L |
| 06-22 | 06MORGANLA22 | Last 24 hour weather cloud cover | | Cloudy | |
| 06-22 | 06MORGANLA22 | Last 24 hour weather precipitation | | None | |
| 06-22 | 06MORGANLA22 | Last 24 hour weather wind | | Windy | |
| 06-22 | 06MORGANLA22 | Lead | Dissolved | | mg/L |
| 06-22 | 06MORGANLA22 | Magnesium | Dissolved | 33.68 | mg/L |
| 06-22 | 06MORGANLA22 | Mercury | Total | 0.57 | ng/L |
| 06-22 | 06MORGANLA22 | Nickel | Dissolved | 0.0009 | mg/L |
| 06-22 | 06MORGANLA22 | Nitrate | Total | | mg/L |
| 06-22 | 06MORGANLA22 | Nitrite | Total | | mg/L |
| 06-22 | 06MORGANLA22 | Nitrogen | Total | 0.84 | mg/L |

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|-------|-----------------------------------|-----------|---------|-------|
| 06-22 | 06MORGANLA22 pH | Total | 8.13 | None |
| 06-22 | 06MORGANLA22 pH | Total | 8.26 | None |
| 06-22 | 06MORGANLA22 pH | Total | 8.31 | None |
| 06-22 | 06MORGANLA22 pH | Total | 8.33 | None |
| 06-22 | 06MORGANLA22 pH | Total | 8.33 | None |
| 06-22 | 06MORGANLA22 pH | Total | 8.35 | None |
| 06-22 | 06MORGANLA22 pH | Total | 8.45 | None |
| 06-22 | 06MORGANLA22 pH | Total | 8.46 | None |
| 06-22 | 06MORGANLA22 pH | Total | 8.48 | None |
| 06-22 | 06MORGANLA22 pH | Total | 8.49 | None |
| 06-22 | 06MORGANLA22 pH | Total | 8.5 | None |
| 06-22 | 06MORGANLA22 Pheophytin a | Total | | ug/L |
| 06-22 | 06MORGANLA22 Phosphorus | Total | 0.083 | mg/L |
| 06-22 | 06MORGANLA22 Phosphorus | Total | 0.124 | mg/L |
| 06-22 | 06MORGANLA22 Salinity | | 0.56 | 0/00 |
| 06-22 | 06MORGANLA22 Salinity | | 0.56 | 0/00 |
| 06-22 | 06MORGANLA22 Salinity | | 0.56 | 0/00 |
| 06-22 | 06MORGANLA22 Salinity | | 0.56 | 0/00 |
| 06-22 | 06MORGANLA22 Salinity | | 0.56 | 0/00 |
| 06-22 | 06MORGANLA22 Salinity | | 0.56 | 0/00 |
| 06-22 | 06MORGANLA22 Salinity | | 0.56 | 0/00 |
| 06-22 | 06MORGANLA22 Salinity | | 0.56 | 0/00 |
| 06-22 | 06MORGANLA22 Salinity | | 0.56 | 0/00 |
| 06-22 | 06MORGANLA22 Salinity | | 0.56 | 0/00 |
| 06-22 | 06MORGANLA22 Salinity | | 0.56 | 0/00 |
| 06-22 | 06MORGANLA22 Selenium | Total | 0.00038 | mg/L |
| 06-22 | 06MORGANLA22 Silver | Dissolved | | mg/L |
| 06-22 | 06MORGANLA22 Specific conductance | | 1135 | uS/cm |
| 06-22 | 06MORGANLA22 Specific conductance | | 1136 | uS/cm |
| 06-22 | 06MORGANLA22 Specific conductance | | 1136 | uS/cm |
| 06-22 | 06MORGANLA22 Specific conductance | | 1138 | uS/cm |
| 06-22 | 06MORGANLA22 Specific conductance | | 1140 | uS/cm |
| 06-22 | 06MORGANLA22 Specific conductance | | 1144 | uS/cm |
| 06-22 | 06MORGANLA22 Specific conductance | | 1146 | uS/cm |
| 06-22 | 06MORGANLA22 Specific conductance | | 1147 | uS/cm |
| 06-22 | 06MORGANLA22 Specific conductance | | 1147 | uS/cm |
| 06-22 | 06MORGANLA22 Specific conductance | | 1148 | uS/cm |
| 06-22 | 06MORGANLA22 Specific conductance | | 1148 | uS/cm |
| 06-22 | 06MORGANLA22 Temperature, water | | 32.22 | deg C |
| 06-22 | 06MORGANLA22 Temperature, water | | 32.29 | deg C |
| 06-22 | 06MORGANLA22 Temperature, water | | 32.34 | deg C |
| 06-22 | 06MORGANLA22 Temperature, water | | 32.39 | deg C |
| 06-22 | 06MORGANLA22 Temperature, water | | 32.73 | deg C |
| 06-22 | 06MORGANLA22 Temperature, water | | 33.34 | deg C |
| 06-22 | 06MORGANLA22 Temperature, water | | 34.97 | deg C |
| 06-22 | 06MORGANLA22 Temperature, water | | 35.39 | deg C |
| 06-22 | 06MORGANLA22 Temperature, water | | 35.81 | deg C |
| 06-22 | 06MORGANLA22 Temperature, water | | 36.2 | deg C |
| 06-22 | 06MORGANLA22 Temperature, water | | 36.26 | deg C |

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|-------|--------------|------------------------|-----------|--------|------------|
| 06-22 | 06MORGANLA22 | Thallium | Dissolved | | mg/L |
| 06-22 | 06MORGANLA22 | Total dissolved solids | | 749 | mg/L |
| 06-22 | 06MORGANLA22 | Total dissolved solids | | 750 | mg/L |
| 06-22 | 06MORGANLA22 | Total dissolved solids | | 750 | mg/L |
| 06-22 | 06MORGANLA22 | Total dissolved solids | | 751 | mg/L |
| 06-22 | 06MORGANLA22 | Total dissolved solids | | 752 | mg/L |
| 06-22 | 06MORGANLA22 | Total dissolved solids | | 755 | mg/L |
| 06-22 | 06MORGANLA22 | Total dissolved solids | | 756 | mg/L |
| 06-22 | 06MORGANLA22 | Total dissolved solids | | 757 | mg/L |
| 06-22 | 06MORGANLA22 | Total dissolved solids | | 757 | mg/L |
| 06-22 | 06MORGANLA22 | Total dissolved solids | | 758 | mg/L |
| 06-22 | 06MORGANLA22 | Total dissolved solids | | 758 | mg/L |
| 06-22 | 06MORGANLA22 | Vanadium | Dissolved | | mg/L |
| 06-22 | 06MORGANLA22 | Zinc | Dissolved | | mg/L |
| 06-23 | 06MORGANLA23 | Escherichia coli | | Absent | |
| 06-23 | 06MORGANLA23 | Fecal Coliform | | 4 | :fu/100 mL |
| 06-23 | 06MORGANLA23 | Fecal Coliform | | 27 | :fu/100 mL |
| 06-23 | 06MORGANLA23 | Fecal Coliform | | 4 | :fu/100 mL |
| 06-23 | 06MORGANLA23 | Fecal Coliform | | 1 | :fu/100 mL |
| 06-24 | 06MORGANLA24 | Escherichia coli | | Absent | |
| 06-24 | 06MORGANLA24 | Fecal Coliform | | 1 | :fu/100 mL |
| 06-24 | 06MORGANLA24 | Fecal Coliform | | 14 | :fu/100 mL |
| 06-24 | 06MORGANLA24 | Fecal Coliform | | | cfu/100 mL |
| 06-24 | 06MORGANLA24 | Fecal Coliform | | | cfu/100 mL |
| 06-25 | 06MORGANLA25 | Escherichia coli | | Absent | |
| 06-25 | 06MORGANLA25 | Fecal Coliform | | 4 | :fu/100 mL |
| 06-25 | 06MORGANLA25 | Fecal Coliform | | 6 | :fu/100 mL |
| 06-25 | 06MORGANLA25 | Fecal Coliform | | 2 | :fu/100 mL |
| 06-25 | 06MORGANLA25 | Fecal Coliform | | 3 | :fu/100 mL |
| 10-07 | 10BITSUIWA07 | Alkalinity, total | | 430 | mg/L |
| 10-07 | 10BITSUIWA07 | Aluminum | Dissolved | | mg/L |
| 10-07 | 10BITSUIWA07 | Ammonia-nitrogen | Total | 0.55 | mg/L |
| 10-07 | 10BITSUIWA07 | Anion/cation ratio | Total | 0.74 | |
| 10-07 | 10BITSUIWA07 | Antimony | Dissolved | | mg/L |
| 10-07 | 10BITSUIWA07 | Arsenic | Dissolved | | mg/L |
| 10-07 | 10BITSUIWA07 | Barium | Dissolved | 0.029 | mg/L |
| 10-07 | 10BITSUIWA07 | Beryllium | Dissolved | | mg/L |
| 10-07 | 10BITSUIWA07 | Bicarbonate | | 400 | mg/L |
| 10-07 | 10BITSUIWA07 | Boron | Dissolved | 0.72 | mg/L |
| 10-07 | 10BITSUIWA07 | Bromide | | 0.92 | mg/L |
| 10-07 | 10BITSUIWA07 | Cadmium | Dissolved | | mg/L |
| 10-07 | 10BITSUIWA07 | Calcium | Total | 150 | mg/L |
| 10-07 | 10BITSUIWA07 | Carbonate | | 32 | mg/L |
| 10-07 | 10BITSUIWA07 | Chloride | Total | 250 | mg/L |
| 10-07 | 10BITSUIWA07 | Chlorine | | | mg/L |
| 10-07 | 10BITSUIWA07 | Chromium | Dissolved | | mg/L |
| 10-07 | 10BITSUIWA07 | Chromium(III) | Dissolved | | mg/L |
| 10-07 | 10BITSUIWA07 | Chromium(VI) | Dissolved | | mg/L |
| 10-07 | 10BITSUIWA07 | Cobalt | Dissolved | | mg/L |

| | | | | |
|-------|-------------------------------------|-----------|--------|-------|
| 10-07 | 10BITSUIWA07 Copper | Dissolved | | mg/L |
| 10-07 | 10BITSUIWA07 Cyanide | Total | | mg/L |
| 10-07 | 10BITSUIWA07 Dissolved oxygen (DO) | | 12.1 | mg/L |
| 10-07 | 10BITSUIWA07 Fluoride | Total | 220 | mg/L |
| 10-07 | 10BITSUIWA07 Hardness, Ca | | 370 | mg/L |
| 10-07 | 10BITSUIWA07 Hydroxide | | | mg/L |
| 10-07 | 10BITSUIWA07 Lead | Dissolved | | mg/L |
| 10-07 | 10BITSUIWA07 Magnesium | Total | 53 | mg/L |
| 10-07 | 10BITSUIWA07 Mercury | Dissolved | | mg/L |
| 10-07 | 10BITSUIWA07 Mercury | Total | | mg/L |
| 10-07 | 10BITSUIWA07 Molybdenum | Dissolved | | mg/L |
| 10-07 | 10BITSUIWA07 Nickel | Dissolved | | mg/L |
| 10-07 | 10BITSUIWA07 Nitrate | Total | 7 | mg/L |
| 10-07 | 10BITSUIWA07 Organic carbon | Total | 13.1 | mg/L |
| 10-07 | 10BITSUIWA07 Orthophosphate | | | mg/L |
| 10-07 | 10BITSUIWA07 pH | Total | 8.52 | None |
| 10-07 | 10BITSUIWA07 pH | Total | 8.53 | None |
| 10-07 | 10BITSUIWA07 Phosphorus | | | mg/L |
| 10-07 | 10BITSUIWA07 Potassium | Total | 11 | mg/L |
| 10-07 | 10BITSUIWA07 Salinity | | 2.60 | 0/00 |
| 10-07 | 10BITSUIWA07 Selenium | Dissolved | 0.024 | mg/L |
| 10-07 | 10BITSUIWA07 Selenium | Total | 0.026 | mg/L |
| 10-07 | 10BITSUIWA07 Silica | Total | 2.9 | mg/L |
| 10-07 | 10BITSUIWA07 Silver | Dissolved | | mg/L |
| 10-07 | 10BITSUIWA07 Sodium | Total | 970 | mg/L |
| 10-07 | 10BITSUIWA07 Sulfate | Total | 2000 | mg/L |
| 10-07 | 10BITSUIWA07 Sulfide | | | mg/L |
| 10-07 | 10BITSUIWA07 Temperature, water | | 8.3 | deg C |
| 10-07 | 10BITSUIWA07 Thallium | Dissolved | 0.0027 | mg/L |
| 10-07 | 10BITSUIWA07 Total dissolved solids | | 3700 | mg/L |
| 10-07 | 10BITSUIWA07 Total suspended solids | Total | 14 | mg/L |
| 10-07 | 10BITSUIWA07 Turbidity | | 21.2 | NTU |
| 10-07 | 10BITSUIWA07 Vanadium | Dissolved | | mg/L |
| 10-07 | 10BITSUIWA07 Zinc | Dissolved | | mg/L |
| 10-07 | 10BITSUIWA07 Alkalinity, total | | 380 | mg/L |
| 10-07 | 10BITSUIWA07 Aluminum | Dissolved | 0.02 | mg/L |
| 10-07 | 10BITSUIWA07 Ammonia-nitrogen | Total | | mg/L |
| 10-07 | 10BITSUIWA07 Anion/cation ratio | Total | 1.03 | |
| 10-07 | 10BITSUIWA07 Antimony | Dissolved | | mg/L |
| 10-07 | 10BITSUIWA07 Arsenic | Dissolved | 0.0056 | mg/L |
| 10-07 | 10BITSUIWA07 Barium | Dissolved | 0.026 | mg/L |
| 10-07 | 10BITSUIWA07 Beryllium | Dissolved | | mg/L |
| 10-07 | 10BITSUIWA07 Bicarbonate | | 360 | mg/L |
| 10-07 | 10BITSUIWA07 Boron | Dissolved | 0.8 | mg/L |
| 10-07 | 10BITSUIWA07 Bromide | | 0.79 | mg/L |
| 10-07 | 10BITSUIWA07 Cadmium | Dissolved | | mg/L |
| 10-07 | 10BITSUIWA07 Calcium | Total | 150 | mg/L |
| 10-07 | 10BITSUIWA07 Carbonate | | 16 | mg/L |
| 10-07 | 10BITSUIWA07 Chloride | Total | 330 | mg/L |

| | | | | |
|-------|---|-----------|--------|-------|
| 10-07 | 10BITSUIWA07 Chlorine | | | mg/L |
| 10-07 | 10BITSUIWA07 Chromium | Dissolved | | mg/L |
| 10-07 | 10BITSUIWA07 Chromium(III) | Dissolved | | mg/L |
| 10-07 | 10BITSUIWA07 Chromium(VI) | Dissolved | | mg/L |
| 10-07 | 10BITSUIWA07 Cobalt | Dissolved | | mg/L |
| 10-07 | 10BITSUIWA07 Copper | Dissolved | 0.018 | mg/L |
| 10-07 | 10BITSUIWA07 Cyanide | Total | | mg/L |
| 10-07 | 10BITSUIWA07 Dissolved oxygen (DO) | | 12.3 | mg/L |
| 10-07 | 10BITSUIWA07 Dissolved oxygen saturation | | 126 | % |
| 10-07 | 10BITSUIWA07 Flow | | 0.1 | cfs |
| 10-07 | 10BITSUIWA07 Fluoride | Total | 2.4 | mg/L |
| 10-07 | 10BITSUIWA07 Hardness, Ca, Mg | | 540 | mg/L |
| 10-07 | 10BITSUIWA07 Hydroxide | | | mg/L |
| 10-07 | 10BITSUIWA07 Inorganic nitrogen (nitrate and nitrite) | | 8.2 | mg/L |
| 10-07 | 10BITSUIWA07 Lead | Dissolved | | mg/L |
| 10-07 | 10BITSUIWA07 Magnesium | Total | 65 | mg/L |
| 10-07 | 10BITSUIWA07 Mercury | Dissolved | | mg/L |
| 10-07 | 10BITSUIWA07 Mercury | Total | | mg/L |
| 10-07 | 10BITSUIWA07 Molybdenum | Dissolved | | mg/L |
| 10-07 | 10BITSUIWA07 Nickel | Dissolved | | mg/L |
| 10-07 | 10BITSUIWA07 Nitrate | Total | 8.2 | mg/L |
| 10-07 | 10BITSUIWA07 Nitrite | Total | 0.044 | mg/L |
| 10-07 | 10BITSUIWA07 Orthophosphate | | | mg/L |
| 10-07 | 10BITSUIWA07 pH | Total | 8.83 | None |
| 10-07 | 10BITSUIWA07 pH | Total | 8.47 | None |
| 10-07 | 10BITSUIWA07 Phosphorus | | | mg/L |
| 10-07 | 10BITSUIWA07 Potassium | Total | 20 | mg/L |
| 10-07 | 10BITSUIWA07 Salinity | | 3.20 | 0/00 |
| 10-07 | 10BITSUIWA07 Selenium | Dissolved | 0.039 | mg/L |
| 10-07 | 10BITSUIWA07 Selenium | Total | 0.039 | mg/L |
| 10-07 | 10BITSUIWA07 Silica | Total | 1.8 | mg/L |
| 10-07 | 10BITSUIWA07 Silver | Dissolved | | mg/L |
| 10-07 | 10BITSUIWA07 Sodium | Total | 1300 | mg/L |
| 10-07 | 10BITSUIWA07 Specific conductance | | 6140 | uS/cm |
| 10-07 | 10BITSUIWA07 Sulfate | Total | 2500 | mg/L |
| 10-07 | 10BITSUIWA07 Sulfide | | | mg/L |
| 10-07 | 10BITSUIWA07 Temperature, water | | 8.1 | deg C |
| 10-07 | 10BITSUIWA07 Thallium | Dissolved | 0.0034 | mg/L |
| 10-07 | 10BITSUIWA07 Total dissolved solids | | 4052 | mg/L |
| 10-07 | 10BITSUIWA07 Total dissolved solids | | 4600 | mg/L |
| 10-07 | 10BITSUIWA07 Total suspended solids | Total | 34 | mg/L |
| 10-07 | 10BITSUIWA07 Turbidity | | 16.5 | NTU |
| 10-07 | 10BITSUIWA07 Vanadium | Dissolved | | mg/L |
| 10-07 | 10BITSUIWA07 Zinc | Dissolved | | mg/L |
| 10-07 | 10BITSUIWA07 Alkalinity, total | Dissolved | 440 | mg/L |
| 10-07 | 10BITSUIWA07 Aluminum | Dissolved | | mg/L |
| 10-07 | 10BITSUIWA07 Aluminum | Total | 0.17 | mg/L |
| 10-07 | 10BITSUIWA07 Ammonia-nitrogen | Total | | mg/L |
| 10-07 | 10BITSUIWA07 Ammonia-nitrogen | Total | 0.1 | mg/L |

| | | | | |
|-------|---|-----------|---------------|-------|
| 10-07 | 10BITSUIWA07 Antimony | Dissolved | | mg/L |
| 10-07 | 10BITSUIWA07 Antimony | Total | 0.0003 | mg/L |
| 10-07 | 10BITSUIWA07 Arsenic | Dissolved | 0.003 | mg/L |
| 10-07 | 10BITSUIWA07 Arsenic | Total | 0.0037 | mg/L |
| 10-07 | 10BITSUIWA07 Barium | Total | 0.033 | mg/L |
| 10-07 | 10BITSUIWA07 Beryllium | Total | | mg/L |
| 10-07 | 10BITSUIWA07 Bicarbonate | Dissolved | 430 | mg/L |
| 10-07 | 10BITSUIWA07 Boron | Total | 0.64 | mg/L |
| 10-07 | 10BITSUIWA07 Boron | Dissolved | 0.72 | mg/L |
| 10-07 | 10BITSUIWA07 Cadmium | Dissolved | | mg/L |
| 10-07 | 10BITSUIWA07 Cadmium | Total | | mg/L |
| 10-07 | 10BITSUIWA07 Calcium | Dissolved | 130 | mg/L |
| 10-07 | 10BITSUIWA07 Carbonate | Dissolved | | mg/L |
| 10-07 | 10BITSUIWA07 Chloride | Dissolved | 200 | mg/L |
| 10-07 | 10BITSUIWA07 Chromium | Dissolved | | mg/L |
| 10-07 | 10BITSUIWA07 Chromium | Total | | mg/L |
| 10-07 | 10BITSUIWA07 Cobalt | Dissolved | | mg/L |
| 10-07 | 10BITSUIWA07 Copper | Total | 0.0057 | mg/L |
| 10-07 | 10BITSUIWA07 Copper | Dissolved | 0.0085 | mg/L |
| 10-07 | 10BITSUIWA07 Current weather cloud cover | | Partly cloudy | |
| 10-07 | 10BITSUIWA07 Current weather precipitation | | None | |
| 10-07 | 10BITSUIWA07 Current weather temperature | | Cold | |
| 10-07 | 10BITSUIWA07 Current weather wind | | Calm | |
| 10-07 | 10BITSUIWA07 Cyanide | Total | | mg/L |
| 10-07 | 10BITSUIWA07 Detergent suds | | None | |
| 10-07 | 10BITSUIWA07 Dissolved oxygen (DO) | | 12.43 | mg/L |
| 10-07 | 10BITSUIWA07 Dissolved oxygen saturation | | 97.5 | % |
| 10-07 | 10BITSUIWA07 Fish kill | | None | |
| 10-07 | 10BITSUIWA07 Floating algae mats | | None | |
| 10-07 | 10BITSUIWA07 Floating debris | | None | |
| 10-07 | 10BITSUIWA07 Floating garbage | | None | |
| 10-07 | 10BITSUIWA07 Flow | | 0.05 | cfs |
| 10-07 | 10BITSUIWA07 Fluoride | Total | 2.5 | mg/L |
| 10-07 | 10BITSUIWA07 Gross alpha radioactivity, (A | Total | 42.6 | pCi/L |
| 10-07 | 10BITSUIWA07 Hydroxide | Dissolved | | mg/L |
| 10-07 | 10BITSUIWA07 Kjeldahl nitrogen | Total | 1.8 | mg/L |
| 10-07 | 10BITSUIWA07 Last 24 hour weather cloud cover | | Partly cloudy | |
| 10-07 | 10BITSUIWA07 Last 24 hour weather precipitation | | None | |
| 10-07 | 10BITSUIWA07 Last 24 hour weather temperature | | Warm | |
| 10-07 | 10BITSUIWA07 Last 24 hour weather wind | | Breeze | |
| 10-07 | 10BITSUIWA07 Lead | Dissolved | | mg/L |
| 10-07 | 10BITSUIWA07 Lead | Total | | mg/L |
| 10-07 | 10BITSUIWA07 Magnesium | Dissolved | 58 | mg/L |
| 10-07 | 10BITSUIWA07 Mercury | Total | | ng/L |
| 10-07 | 10BITSUIWA07 Molybdenum | Dissolved | 0.011 | mg/L |
| 10-07 | 10BITSUIWA07 Nickel | Dissolved | | mg/L |
| 10-07 | 10BITSUIWA07 Nickel | Total | | mg/L |
| 10-07 | 10BITSUIWA07 Nitrate | Total | 0.921 | mg/L |
| 10-07 | 10BITSUIWA07 Nitrite | Total | 0.027 | mg/L |

| | | | | |
|-------|--|-----------|---------------|-------|
| 10-07 | 10BITSUIWA07 pH | Total | 8.22 | None |
| 10-07 | 10BITSUIWA07 Phosphorus | Total | 0.67 | mg/L |
| 10-07 | 10BITSUIWA07 Phosphorus | Total | | mg/L |
| 10-07 | 10BITSUIWA07 Potassium | Dissolved | 7 | mg/L |
| 10-07 | 10BITSUIWA07 Radium-226 | Total | | pCi/L |
| 10-07 | 10BITSUIWA07 Radium-228 | Total | | pCi/L |
| 10-07 | 10BITSUIWA07 Salinity | | 0.78 | 0/00 |
| 10-07 | 10BITSUIWA07 Selenium | Total | 0.048 | mg/L |
| 10-07 | 10BITSUIWA07 Silver | Dissolved | | mg/L |
| 10-07 | 10BITSUIWA07 Silver | Total | | mg/L |
| 10-07 | 10BITSUIWA07 Sodium | Dissolved | 960 | mg/L |
| 10-07 | 10BITSUIWA07 Specific conductance | | 1548 | uS/cm |
| 10-07 | 10BITSUIWA07 Sulfate | Dissolved | 1500 | mg/L |
| 10-07 | 10BITSUIWA07 Sulfate | Total | 1500 | mg/L |
| 10-07 | 10BITSUIWA07 Temperature, water | | 4.77 | deg C |
| 10-07 | 10BITSUIWA07 Thallium | Dissolved | | mg/L |
| 10-07 | 10BITSUIWA07 Thallium | Total | | mg/L |
| 10-07 | 10BITSUIWA07 Total dissolved solids | | 1022 | mg/L |
| 10-07 | 10BITSUIWA07 Total suspended solids | Total | 3 | mg/L |
| 10-07 | 10BITSUIWA07 Turbidity | | 5.76 | NTU |
| 10-07 | 10BITSUIWA07 Uranium | Total | 0.067 | mg/L |
| 10-07 | 10BITSUIWA07 Vanadium | Dissolved | | mg/L |
| 10-07 | 10BITSUIWA07 Zinc | Dissolved | | mg/L |
| 10-07 | 10BITSUIWA07 Zinc | Total | | mg/L |
| 10-07 | 10BITSUIWA07 Alkalinity, total | Dissolved | 440 | mg/L |
| 10-07 | 10BITSUIWA07 Aluminum | Dissolved | 0.19 | mg/L |
| 10-07 | 10BITSUIWA07 Aluminum | Total | 0.97 | mg/L |
| 10-07 | 10BITSUIWA07 Ammonia-nitrogen | Total | 0.059 | mg/L |
| 10-07 | 10BITSUIWA07 Ammonia-nitrogen | Total | 0.092 | mg/L |
| 10-07 | 10BITSUIWA07 Antimony | Dissolved | 0.0004 | mg/L |
| 10-07 | 10BITSUIWA07 Antimony | Total | 0.0005 | mg/L |
| 10-07 | 10BITSUIWA07 Arsenic | Total | 0.0014 | mg/L |
| 10-07 | 10BITSUIWA07 Arsenic | Dissolved | 0.0037 | mg/L |
| 10-07 | 10BITSUIWA07 Barium | Total | 0.031 | mg/L |
| 10-07 | 10BITSUIWA07 Beryllium | Total | | mg/L |
| 10-07 | 10BITSUIWA07 Bicarbonate | Dissolved | 420 | mg/L |
| 10-07 | 10BITSUIWA07 Boron | Dissolved | 1.1 | mg/L |
| 10-07 | 10BITSUIWA07 Boron | Total | 1.4 | mg/L |
| 10-07 | 10BITSUIWA07 Cadmium | Dissolved | | mg/L |
| 10-07 | 10BITSUIWA07 Cadmium | Total | | mg/L |
| 10-07 | 10BITSUIWA07 Calcium | Dissolved | 130 | mg/L |
| 10-07 | 10BITSUIWA07 Carbonate | Dissolved | 20 | mg/L |
| 10-07 | 10BITSUIWA07 Chloride | Dissolved | 340 | mg/L |
| 10-07 | 10BITSUIWA07 Chromium | Dissolved | | mg/L |
| 10-07 | 10BITSUIWA07 Chromium | Total | 0.0006 | mg/L |
| 10-07 | 10BITSUIWA07 Cobalt | Dissolved | 0.0013 | mg/L |
| 10-07 | 10BITSUIWA07 Copper | Dissolved | 0.0045 | mg/L |
| 10-07 | 10BITSUIWA07 Copper | Total | 0.0059 | mg/L |
| 10-07 | 10BITSUIWA07 Current weather cloud cover | | Partly cloudy | |

| | | | | |
|-------|---|-----------|---------------|-------|
| 10-07 | 10BITSUIWA07 Current weather precipitation | | None | |
| 10-07 | 10BITSUIWA07 Current weather temperature | | Warm | |
| 10-07 | 10BITSUIWA07 Current weather wind | | Breeze | |
| 10-07 | 10BITSUIWA07 Cyanide | Total | | mg/L |
| 10-07 | 10BITSUIWA07 Detergent suds | | None | |
| 10-07 | 10BITSUIWA07 Dissolved oxygen (DO) | | 8.87 | mg/L |
| 10-07 | 10BITSUIWA07 Dissolved oxygen saturation | | 84.7 | % |
| 10-07 | 10BITSUIWA07 Fish kill | | None | |
| 10-07 | 10BITSUIWA07 Floating algae mats | | None | |
| 10-07 | 10BITSUIWA07 Floating debris | | None | |
| 10-07 | 10BITSUIWA07 Floating garbage | | None | |
| 10-07 | 10BITSUIWA07 Flow | | 0.02 | cfs |
| 10-07 | 10BITSUIWA07 Fluoride | Total | 2.1 | mg/L |
| 10-07 | 10BITSUIWA07 Gross alpha radioactivity, (A | Total | 45.2 | pCi/L |
| 10-07 | 10BITSUIWA07 Hydroxide | Dissolved | | mg/L |
| 10-07 | 10BITSUIWA07 Kjeldahl nitrogen | Total | 2.1 | mg/L |
| 10-07 | 10BITSUIWA07 Last 24 hour weather cloud cover | | Partly cloudy | |
| 10-07 | 10BITSUIWA07 Last 24 hour weather precipitation | | None | |
| 10-07 | 10BITSUIWA07 Last 24 hour weather temperature | | Warm | |
| 10-07 | 10BITSUIWA07 Last 24 hour weather wind | | Breeze | |
| 10-07 | 10BITSUIWA07 Lead | Dissolved | | mg/L |
| 10-07 | 10BITSUIWA07 Lead | Total | | mg/L |
| 10-07 | 10BITSUIWA07 Magnesium | Dissolved | 85 | mg/L |
| 10-07 | 10BITSUIWA07 Mercury | Total | 3.5 | ng/L |
| 10-07 | 10BITSUIWA07 Molybdenum | Dissolved | 0.011 | mg/L |
| 10-07 | 10BITSUIWA07 Nickel | Total | 0.0059 | mg/L |
| 10-07 | 10BITSUIWA07 Nickel | Dissolved | 0.0061 | mg/L |
| 10-07 | 10BITSUIWA07 Nitrite | Total | | mg/L |
| 10-07 | 10BITSUIWA07 pH | Total | 8.44 | None |
| 10-07 | 10BITSUIWA07 Phosphorus | Total | 0.02 | mg/L |
| 10-07 | 10BITSUIWA07 Potassium | Dissolved | 6.8 | mg/L |
| 10-07 | 10BITSUIWA07 Radium-226 | Total | | pCi/L |
| 10-07 | 10BITSUIWA07 Radium-228 | Total | | pCi/L |
| 10-07 | 10BITSUIWA07 Salinity | | 6.24 | 0/00 |
| 10-07 | 10BITSUIWA07 Selenium | Total | 0.0168 | mg/L |
| 10-07 | 10BITSUIWA07 Silver | Dissolved | | mg/L |
| 10-07 | 10BITSUIWA07 Silver | Total | | mg/L |
| 10-07 | 10BITSUIWA07 Sodium | Dissolved | 1300 | mg/L |
| 10-07 | 10BITSUIWA07 Specific conductance | | 10950 | uS/cm |
| 10-07 | 10BITSUIWA07 Sulfate | Dissolved | 2000 | mg/L |
| 10-07 | 10BITSUIWA07 Sulfate | Total | 2000 | mg/L |
| 10-07 | 10BITSUIWA07 Temperature, water | | 11.5 | deg C |
| 10-07 | 10BITSUIWA07 Thallium | Total | | mg/L |
| 10-07 | 10BITSUIWA07 Thallium | Dissolved | 0.0002 | mg/L |
| 10-07 | 10BITSUIWA07 Total dissolved solids | | 7231 | mg/L |
| 10-07 | 10BITSUIWA07 Total suspended solids | Total | 8 | mg/L |
| 10-07 | 10BITSUIWA07 Turbidity | | 15.8 | NTU |
| 10-07 | 10BITSUIWA07 Uranium | Total | 0.074 | mg/L |
| 10-07 | 10BITSUIWA07 Vanadium | Dissolved | | mg/L |

| | | | | |
|-------|---|-----------|------------|-------|
| 10-07 | 10BITSUIWA07 Zinc | Dissolved | | mg/L |
| 10-07 | 10BITSUIWA07 Zinc | Total | 0.0095 | mg/L |
| 10-07 | 10BITSUIWA07 Alkalinity, total | Dissolved | 400 | mg/L |
| 10-07 | 10BITSUIWA07 Aluminum | Dissolved | 0.037 | mg/L |
| 10-07 | 10BITSUIWA07 Aluminum | Total | 1.477 | mg/L |
| 10-07 | 10BITSUIWA07 Ammonia-nitrogen | Total | 0.077 | mg/L |
| 10-07 | 10BITSUIWA07 Ammonia-nitrogen | Total | 0.129 | mg/L |
| 10-07 | 10BITSUIWA07 Antimony | Dissolved | 0.00123 | mg/L |
| 10-07 | 10BITSUIWA07 Antimony | Total | 0.00037 | mg/L |
| 10-07 | 10BITSUIWA07 Arsenic | Total | 0.00347 | mg/L |
| 10-07 | 10BITSUIWA07 Arsenic | Dissolved | 0.00344 | mg/L |
| 10-07 | 10BITSUIWA07 Barium | Total | 0.0932 | mg/L |
| 10-07 | 10BITSUIWA07 Beryllium | Total | | mg/L |
| 10-07 | 10BITSUIWA07 Bicarbonate | Dissolved | 386 | mg/L |
| 10-07 | 10BITSUIWA07 Boron | Dissolved | 0.7102 | mg/L |
| 10-07 | 10BITSUIWA07 Boron | Total | 0.678 | mg/L |
| 10-07 | 10BITSUIWA07 Cadmium | Dissolved | | mg/L |
| 10-07 | 10BITSUIWA07 Cadmium | Total | | mg/L |
| 10-07 | 10BITSUIWA07 Calcium | Dissolved | 86.97 | mg/L |
| 10-07 | 10BITSUIWA07 Carbonate | Dissolved | 13.8 | mg/L |
| 10-07 | 10BITSUIWA07 Chloride | Dissolved | 124 | mg/L |
| 10-07 | 10BITSUIWA07 Chromium | Dissolved | | mg/L |
| 10-07 | 10BITSUIWA07 Chromium | Total | 0.00119 | mg/L |
| 10-07 | 10BITSUIWA07 Cobalt | Dissolved | 0.009 | mg/L |
| 10-07 | 10BITSUIWA07 Copper | Dissolved | 0.00547 | mg/L |
| 10-07 | 10BITSUIWA07 Copper | Total | 0.00735 | mg/L |
| 10-07 | 10BITSUIWA07 Current weather cloud cover | | Cloudy | |
| 10-07 | 10BITSUIWA07 Current weather precipitation | | Light rain | |
| 10-07 | 10BITSUIWA07 Current weather temperature | | Hot | |
| 10-07 | 10BITSUIWA07 Current weather wind | | Calm | |
| 10-07 | 10BITSUIWA07 Detergent suds | | None | |
| 10-07 | 10BITSUIWA07 Dissolved oxygen (DO) | | 7.51 | mg/L |
| 10-07 | 10BITSUIWA07 Dissolved oxygen saturation | | 87.3 | % |
| 10-07 | 10BITSUIWA07 Fish kill | | None | |
| 10-07 | 10BITSUIWA07 Floating algae mats | | None | |
| 10-07 | 10BITSUIWA07 Floating debris | | None | |
| 10-07 | 10BITSUIWA07 Floating garbage | | None | |
| 10-07 | 10BITSUIWA07 Flow | | 0.21 | cfs |
| 10-07 | 10BITSUIWA07 Fluoride | Total | 1.63 | mg/L |
| 10-07 | 10BITSUIWA07 Gross alpha radioactivity, (A | Total | 10.5 | pCi/L |
| 10-07 | 10BITSUIWA07 Hydroxide | Dissolved | | mg/L |
| 10-07 | 10BITSUIWA07 Kjeldahl nitrogen | Total | 1.77 | mg/L |
| 10-07 | 10BITSUIWA07 Last 24 hour weather cloud cover | | Cloudy | |
| 10-07 | 10BITSUIWA07 Last 24 hour weather precipitation | | Rain | |
| 10-07 | 10BITSUIWA07 Last 24 hour weather temperature | | Hot | |
| 10-07 | 10BITSUIWA07 Last 24 hour weather wind | | Windy | |
| 10-07 | 10BITSUIWA07 Lead | Dissolved | | mg/L |
| 10-07 | 10BITSUIWA07 Lead | Total | 0.0027 | mg/L |
| 10-07 | 10BITSUIWA07 Magnesium | Dissolved | 30.4 | mg/L |

| | | | | |
|-------|--|-----------|---------|-------|
| 10-07 | 10BITSUIWA07 Mercury | Total | 8.4 | ng/L |
| 10-07 | 10BITSUIWA07 Molybdenum | Dissolved | 0.0087 | mg/L |
| 10-07 | 10BITSUIWA07 Nickel | Total | 0.0056 | mg/L |
| 10-07 | 10BITSUIWA07 Nickel | Dissolved | 0.0058 | mg/L |
| 10-07 | 10BITSUIWA07 Nitrate | Total | | mg/L |
| 10-07 | 10BITSUIWA07 Nitrite | Total | 0.007 | mg/L |
| 10-07 | 10BITSUIWA07 pH | Total | 8.54 | None |
| 10-07 | 10BITSUIWA07 Phosphorus | Total | 0.165 | mg/L |
| 10-07 | 10BITSUIWA07 Potassium | Dissolved | 9.066 | mg/L |
| 10-07 | 10BITSUIWA07 Radium-226 | Total | | pCi/L |
| 10-07 | 10BITSUIWA07 Radium-228 | Total | | pCi/L |
| 10-07 | 10BITSUIWA07 Salinity | | 1.23 | 0/00 |
| 10-07 | 10BITSUIWA07 Selenium | Total | 0.0063 | mg/L |
| 10-07 | 10BITSUIWA07 Silver | Dissolved | | mg/L |
| 10-07 | 10BITSUIWA07 Silver | Total | | mg/L |
| 10-07 | 10BITSUIWA07 Sodium | Dissolved | 512.2 | mg/L |
| 10-07 | 10BITSUIWA07 Specific conductance | | 2393 | uS/cm |
| 10-07 | 10BITSUIWA07 Sulfate | Dissolved | 929 | mg/L |
| 10-07 | 10BITSUIWA07 Sulfate | Total | 686 | mg/L |
| 10-07 | 10BITSUIWA07 Temperature, water | | 22.49 | deg C |
| 10-07 | 10BITSUIWA07 Thallium | Total | | mg/L |
| 10-07 | 10BITSUIWA07 Thallium | Dissolved | | mg/L |
| 10-07 | 10BITSUIWA07 Total dissolved solids | | 1579 | mg/L |
| 10-07 | 10BITSUIWA07 Total suspended solids | Total | 12.5 | mg/L |
| 10-07 | 10BITSUIWA07 Turbidity | | 41.8 | NTU |
| 10-07 | 10BITSUIWA07 Uranium | Total | 0.02376 | mg/L |
| 10-07 | 10BITSUIWA07 Vanadium | Dissolved | | mg/L |
| 10-07 | 10BITSUIWA07 Zinc | Dissolved | 0.0213 | mg/L |
| 10-07 | 10BITSUIWA07 Zinc | Total | 0.028 | mg/L |
| 10-07 | 10BITSUIWA07 Alkalinity, Phenolphthalein | Dissolved | 12 | mg/l |
| 10-07 | 10BITSUIWA07 Alkalinity, total | Dissolved | 470 | mg/l |
| 10-07 | 10BITSUIWA07 Aluminum | Dissolved | 0.011 | mg/L |
| 10-07 | 10BITSUIWA07 Aluminum | Total | 0.17 | mg/L |
| 10-07 | 10BITSUIWA07 Ammonia-nitrogen | Total | 0.036 | mg/L |
| 10-07 | 10BITSUIWA07 Antimony | Dissolved | | mg/l |
| 10-07 | 10BITSUIWA07 Antimony | Total | | mg/l |
| 10-07 | 10BITSUIWA07 Arsenic | Total | 0.0062 | mg/l |
| 10-07 | 10BITSUIWA07 Arsenic | Dissolved | 0.008 | mg/l |
| 10-07 | 10BITSUIWA07 Barium | Total | 0.053 | mg/l |
| 10-07 | 10BITSUIWA07 Beryllium | Total | | mg/l |
| 10-07 | 10BITSUIWA07 Bicarbonate | Dissolved | 450 | mg/l |
| 10-07 | 10BITSUIWA07 Boron | Dissolved | 1.1 | mg/l |
| 10-07 | 10BITSUIWA07 Boron | Total | 1.2 | mg/l |
| 10-07 | 10BITSUIWA07 Cadmium | Dissolved | | mg/l |
| 10-07 | 10BITSUIWA07 Cadmium | Total | | mg/l |
| 10-07 | 10BITSUIWA07 Calcium | Dissolved | 160 | mg/l |
| 10-07 | 10BITSUIWA07 Carbonate | Dissolved | 23 | mg/l |
| 10-07 | 10BITSUIWA07 Chloride | Dissolved | 350 | mg/l |
| 10-07 | 10BITSUIWA07 Chromium | Dissolved | | mg/l |

| | | | | |
|-------|---|-----------|---------------|-------|
| 10-07 | 10BITSUIWA07 Chromium | Total | | mg/l |
| 10-07 | 10BITSUIWA07 Cobalt | Dissolved | | mg/l |
| 10-07 | 10BITSUIWA07 Copper | Dissolved | | mg/l |
| 10-07 | 10BITSUIWA07 Copper | Total | | mg/l |
| 10-07 | 10BITSUIWA07 Current weather cloud cover | | Clear | |
| 10-07 | 10BITSUIWA07 Current weather precipitation | | None | |
| 10-07 | 10BITSUIWA07 Current weather temperature | | Cool | |
| 10-07 | 10BITSUIWA07 Current weather wind | | Breeze | |
| 10-07 | 10BITSUIWA07 Cyanide | Total | | mg/l |
| 10-07 | 10BITSUIWA07 Detergent suds | | None | |
| 10-07 | 10BITSUIWA07 Dissolved oxygen (DO) | | 9.22 | mg/L |
| 10-07 | 10BITSUIWA07 Dissolved oxygen saturation | | 93.7 | % |
| 10-07 | 10BITSUIWA07 Fish kill | | None | |
| 10-07 | 10BITSUIWA07 Floating algae mats | | None | |
| 10-07 | 10BITSUIWA07 Floating debris | | None | |
| 10-07 | 10BITSUIWA07 Floating garbage | | None | |
| 10-07 | 10BITSUIWA07 Flow | | 0.03 | cfs |
| 10-07 | 10BITSUIWA07 Fluoride | Total | 2.5 | mg/l |
| 10-07 | 10BITSUIWA07 Gross alpha radioactivity, (A | Total | 29 | pCi/L |
| 10-07 | 10BITSUIWA07 Hardness, Ca | Dissolved | 780 | mg/l |
| 10-07 | 10BITSUIWA07 Hydroxide | Dissolved | | mg/l |
| 10-07 | 10BITSUIWA07 Kjeldahl nitrogen | Total | 2 | mg/l |
| 10-07 | 10BITSUIWA07 Last 24 hour weather cloud cover | | Partly cloudy | |
| 10-07 | 10BITSUIWA07 Last 24 hour weather precipitation | | None | |
| 10-07 | 10BITSUIWA07 Last 24 hour weather temperature | | Cool | |
| 10-07 | 10BITSUIWA07 Last 24 hour weather wind | | Windy | |
| 10-07 | 10BITSUIWA07 Lead | Dissolved | | mg/l |
| 10-07 | 10BITSUIWA07 Lead | Total | | mg/l |
| 10-07 | 10BITSUIWA07 Magnesium | Dissolved | 93 | mg/l |
| 10-07 | 10BITSUIWA07 Mercury | Total | 2.5 | ng/L |
| 10-07 | 10BITSUIWA07 Molybdenum | Dissolved | | mg/l |
| 10-07 | 10BITSUIWA07 Nickel | Dissolved | | mg/l |
| 10-07 | 10BITSUIWA07 Nickel | Total | | mg/l |
| 10-07 | 10BITSUIWA07 Nitrate | Total | | mg/L |
| 10-07 | 10BITSUIWA07 Nitrite | Total | | mg/L |
| 10-07 | 10BITSUIWA07 pH | Total | 8.5 | None |
| 10-07 | 10BITSUIWA07 Phosphorus | Total | | mg/L |
| 10-07 | 10BITSUIWA07 Potassium | Dissolved | 7.2 | mg/l |
| 10-07 | 10BITSUIWA07 Radium-226 | Total | | pCi/L |
| 10-07 | 10BITSUIWA07 Radium-228 | Total | | pCi/L |
| 10-07 | 10BITSUIWA07 Salinity | | 3.63 | 0/00 |
| 10-07 | 10BITSUIWA07 Selenium | Total | 0.029 | mg/l |
| 10-07 | 10BITSUIWA07 Silver | Dissolved | | mg/l |
| 10-07 | 10BITSUIWA07 Silver | Total | | mg/l |
| 10-07 | 10BITSUIWA07 Sodium | Dissolved | 150 | mg/l |
| 10-07 | 10BITSUIWA07 Specific conductance | | 6604 | uS/cm |
| 10-07 | 10BITSUIWA07 Sulfate | Dissolved | 3100 | mg/l |
| 10-07 | 10BITSUIWA07 Sulfate | Total | 3100 | mg/l |
| 10-07 | 10BITSUIWA07 Temperature, water | | 15.17 | deg C |

| | | | | |
|-------|--|-----------|--------------|-------|
| 10-07 | 10BITSUIWA07 Thallium | Dissolved | | mg/l |
| 10-07 | 10BITSUIWA07 Thallium | Total | | mg/l |
| 10-07 | 10BITSUIWA07 Total dissolved solids | | 4358 | mg/L |
| 10-07 | 10BITSUIWA07 Total suspended solids | Total | 3 | mg/l |
| 10-07 | 10BITSUIWA07 Turbidity | | 4.78 | NTU |
| 10-07 | 10BITSUIWA07 Uranium | Total | 0.036 | mg/l |
| 10-07 | 10BITSUIWA07 Vanadium | Dissolved | | mg/l |
| 10-07 | 10BITSUIWA07 Zinc | Dissolved | | mg/l |
| 10-07 | 10BITSUIWA07 Zinc | Total | | mg/l |
| 10-07 | 10BITSUIWA07 Alkalinity, Phenolphthalein | Dissolved | | mg/l |
| 10-07 | 10BITSUIWA07 Alkalinity, total | Dissolved | 140 | mg/l |
| 10-07 | 10BITSUIWA07 Aluminum | Dissolved | 0.69 | mg/L |
| 10-07 | 10BITSUIWA07 Aluminum | Total | 42 | mg/L |
| 10-07 | 10BITSUIWA07 Antimony | Dissolved | | mg/l |
| 10-07 | 10BITSUIWA07 Antimony | Total | | mg/l |
| 10-07 | 10BITSUIWA07 Arsenic | Dissolved | 0.002 | mg/l |
| 10-07 | 10BITSUIWA07 Arsenic | Total | 0.016 | mg/l |
| 10-07 | 10BITSUIWA07 Barium | Total | 0.86 | mg/l |
| 10-07 | 10BITSUIWA07 Beryllium | Total | 0.019 | mg/l |
| 10-07 | 10BITSUIWA07 Bicarbonate | Dissolved | 140 | mg/l |
| 10-07 | 10BITSUIWA07 Boron | Dissolved | | mg/l |
| 10-07 | 10BITSUIWA07 Boron | Total | 1.1 | mg/l |
| 10-07 | 10BITSUIWA07 Cadmium | Dissolved | | mg/l |
| 10-07 | 10BITSUIWA07 Cadmium | Total | 0.0034 | mg/l |
| 10-07 | 10BITSUIWA07 Calcium | Dissolved | 19 | mg/l |
| 10-07 | 10BITSUIWA07 Carbonate | Dissolved | | mg/l |
| 10-07 | 10BITSUIWA07 Chloride | Dissolved | 28 | mg/l |
| 10-07 | 10BITSUIWA07 Chromium | Dissolved | | mg/l |
| 10-07 | 10BITSUIWA07 Chromium | Total | 0.14 | mg/l |
| 10-07 | 10BITSUIWA07 Cobalt | Dissolved | | mg/l |
| 10-07 | 10BITSUIWA07 Copper | Dissolved | 0.025 | mg/l |
| 10-07 | 10BITSUIWA07 Copper | Total | 0.39 | mg/l |
| 10-07 | 10BITSUIWA07 Current weather cloud cover | | Cloudy | |
| 10-07 | 10BITSUIWA07 Current weather precipitation | | None | |
| 10-07 | 10BITSUIWA07 Current weather temperature | | Warm | |
| 10-07 | 10BITSUIWA07 Current weather wind | | Light breeze | |
| 10-07 | 10BITSUIWA07 Cyanide | Total | | mg/l |
| 10-07 | 10BITSUIWA07 Detergent suds | | None | |
| 10-07 | 10BITSUIWA07 Dissolved oxygen (DO) | | 6.2 | mg/L |
| 10-07 | 10BITSUIWA07 Dissolved oxygen saturation | | 74.3 | % |
| 10-07 | 10BITSUIWA07 Fish kill | | None | |
| 10-07 | 10BITSUIWA07 Floating algae mats | | None | |
| 10-07 | 10BITSUIWA07 Floating debris | | None | |
| 10-07 | 10BITSUIWA07 Floating garbage | | None | |
| 10-07 | 10BITSUIWA07 Flow | | 0.01 | cfs |
| 10-07 | 10BITSUIWA07 Fluoride | Total | 1.1 | mg/l |
| 10-07 | 10BITSUIWA07 Gross alpha radioactivity, (A | Total | 8.5 | pCi/L |
| 10-07 | 10BITSUIWA07 Hardness, Ca | Dissolved | 56 | mg/l |
| 10-07 | 10BITSUIWA07 Hydroxide | Dissolved | | mg/l |

| | | | | |
|-------|---|-----------|------------|------------|
| 10-07 | 10BITSUIWA07 Kjeldahl nitrogen | Total | 4.6 | mg/l |
| 10-07 | 10BITSUIWA07 Last 24 hour weather cloud cover | | Cloudy | |
| 10-07 | 10BITSUIWA07 Last 24 hour weather precipitation | | Light rain | |
| 10-07 | 10BITSUIWA07 Last 24 hour weather temperature | | Hot | |
| 10-07 | 10BITSUIWA07 Last 24 hour weather wind | | Windy | |
| 10-07 | 10BITSUIWA07 Lead | Dissolved | | mg/l |
| 10-07 | 10BITSUIWA07 Lead | Total | 0.21 | mg/l |
| 10-07 | 10BITSUIWA07 Magnesium | Dissolved | 2.4 | mg/l |
| 10-07 | 10BITSUIWA07 Mercury | Total | 330 | ng/L |
| 10-07 | 10BITSUIWA07 Molybdenum | Dissolved | | mg/l |
| 10-07 | 10BITSUIWA07 Nickel | Dissolved | | mg/l |
| 10-07 | 10BITSUIWA07 Nickel | Total | 0.15 | mg/l |
| 10-07 | 10BITSUIWA07 pH | Total | 8.1 | None |
| 10-07 | 10BITSUIWA07 Potassium | Dissolved | 7.7 | mg/l |
| 10-07 | 10BITSUIWA07 Radium-226 | Total | | pCi/L |
| 10-07 | 10BITSUIWA07 Radium-228 | Total | | pCi/L |
| 10-07 | 10BITSUIWA07 Salinity | | 0.58 | 0/00 |
| 10-07 | 10BITSUIWA07 Selenium | Total | | mg/l |
| 10-07 | 10BITSUIWA07 Silver | Dissolved | | mg/l |
| 10-07 | 10BITSUIWA07 Silver | Total | 0.0011 | mg/l |
| 10-07 | 10BITSUIWA07 Sodium | Dissolved | 250 | mg/l |
| 10-07 | 10BITSUIWA07 Specific conductance | | 1173 | uS/cm |
| 10-07 | 10BITSUIWA07 Sulfate | Total | 350 | mg/l |
| 10-07 | 10BITSUIWA07 Sulfate | Dissolved | 380 | mg/l |
| 10-07 | 10BITSUIWA07 Temperature, water | | 24.37 | deg C |
| 10-07 | 10BITSUIWA07 Thallium | Dissolved | | mg/l |
| 10-07 | 10BITSUIWA07 Thallium | Total | | mg/l |
| 10-07 | 10BITSUIWA07 Total dissolved solids | | 774 | mg/L |
| 10-07 | 10BITSUIWA07 Total suspended solids | Total | 6500 | mg/l |
| 10-07 | 10BITSUIWA07 Turbidity | | | NTU |
| 10-07 | 10BITSUIWA07 Uranium | Total | 0.019 | mg/l |
| 10-07 | 10BITSUIWA07 Vanadium | Dissolved | | mg/l |
| 10-07 | 10BITSUIWA07 Zinc | Dissolved | | mg/l |
| 10-07 | 10BITSUIWA07 Zinc | Total | 0.98 | mg/l |
| 10-22 | 10BITSUIWA22 Escherichia coli | | Present | |
| 10-22 | 10BITSUIWA22 Fecal Coliform | | 44 | :fu/100 mL |
| 10-25 | 10SANJUANR25 Aluminum | Dissolved | | mg/L |
| 10-25 | 10SANJUANR25 Ammonia-nitrogen | Total | 1.5 | mg/L |
| 10-25 | 10SANJUANR25 Antimony | Dissolved | | mg/L |
| 10-25 | 10SANJUANR25 Antimony | Total | | mg/L |
| 10-25 | 10SANJUANR25 Arsenic | Dissolved | 0.001 | mg/L |
| 10-25 | 10SANJUANR25 Arsenic | Total | 0.0036 | mg/L |
| 10-25 | 10SANJUANR25 Barium | Total | 0.76 | mg/L |
| 10-25 | 10SANJUANR25 Beryllium | Total | 0.0027 | mg/L |
| 10-25 | 10SANJUANR25 Beryllium | Dissolved | | mg/L |
| 10-25 | 10SANJUANR25 Boron | Total | | mg/L |
| 10-25 | 10SANJUANR25 Cadmium | Dissolved | | mg/L |
| 10-25 | 10SANJUANR25 Cadmium | Total | | mg/L |
| 10-25 | 10SANJUANR25 Calcium | Total | 92 | mg/L |

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|-------|--|-----------|--------|-------|
| 10-25 | 10SANJUANR25 Chromium | Total | 0.037 | mg/L |
| 10-25 | 10SANJUANR25 Chromium | Dissolved | | mg/L |
| 10-25 | 10SANJUANR25 Cobalt | Dissolved | | mg/L |
| 10-25 | 10SANJUANR25 Copper | Dissolved | 0.0018 | mg/L |
| 10-25 | 10SANJUANR25 Copper | Total | 0.05 | mg/L |
| 10-25 | 10SANJUANR25 Cyanide | Total | | mg/L |
| 10-25 | 10SANJUANR25 Dissolved oxygen (DO) | | 12.03 | mg/L |
| 10-25 | 10SANJUANR25 Dissolved oxygen saturation | | 125 | % |
| 10-25 | 10SANJUANR25 Flow | | 1210 | cfs |
| 10-25 | 10SANJUANR25 Hardness, Ca, Mg | | 320 | mg/L |
| 10-25 | 10SANJUANR25 Kjeldahl nitrogen | Total | 2 | mg/L |
| 10-25 | 10SANJUANR25 Lead | Total | 0.03 | mg/L |
| 10-25 | 10SANJUANR25 Lead | Dissolved | | mg/L |
| 10-25 | 10SANJUANR25 Magnesium | Total | 21 | mg/L |
| 10-25 | 10SANJUANR25 Mercury | Total | 42 | ng/L |
| 10-25 | 10SANJUANR25 Molybdenum | Dissolved | 0.0016 | mg/L |
| 10-25 | 10SANJUANR25 Molybdenum | Total | | mg/L |
| 10-25 | 10SANJUANR25 Nickel | Dissolved | 0.0029 | mg/L |
| 10-25 | 10SANJUANR25 Nickel | Total | 0.033 | mg/L |
| 10-25 | 10SANJUANR25 Nitrate | Total | 0.65 | mg/L |
| 10-25 | 10SANJUANR25 Nitrite | Total | | mg/L |
| 10-25 | 10SANJUANR25 Orthophosphate | | | mg/L |
| 10-25 | 10SANJUANR25 Oxidation reduction potential (ORP) | | 150 | mV |
| 10-25 | 10SANJUANR25 pH | Total | 6.99 | None |
| 10-25 | 10SANJUANR25 Phosphorus | | | mg/L |
| 10-25 | 10SANJUANR25 Salinity | | 0.43 | 0/00 |
| 10-25 | 10SANJUANR25 Selenium | Dissolved | | mg/L |
| 10-25 | 10SANJUANR25 Selenium | Total | | mg/L |
| 10-25 | 10SANJUANR25 Silver | Dissolved | | mg/L |
| 10-25 | 10SANJUANR25 Silver | Total | | mg/L |
| 10-25 | 10SANJUANR25 Specific conductance | | 875 | uS/cm |
| 10-25 | 10SANJUANR25 Sulfate | Total | 110 | mg/L |
| 10-25 | 10SANJUANR25 Sulfide | | | mg/L |
| 10-25 | 10SANJUANR25 Temperature, water | | 17.04 | deg C |
| 10-25 | 10SANJUANR25 Thallium | Dissolved | | mg/L |
| 10-25 | 10SANJUANR25 Thallium | Total | | mg/L |
| 10-25 | 10SANJUANR25 Total dissolved solids | | 577 | mg/L |
| 10-25 | 10SANJUANR25 Total suspended solids | Total | 2600 | mg/L |
| 10-25 | 10SANJUANR25 Turbidity | | | NTU |
| 10-25 | 10SANJUANR25 Uranium | Total | | mg/L |
| 10-25 | 10SANJUANR25 Vanadium | Dissolved | 0.002 | mg/L |
| 10-25 | 10SANJUANR25 Zinc | Total | 0.11 | mg/L |
| 10-25 | 10SANJUANR25 Zinc | Dissolved | | mg/L |
| 10-25 | 10SANJUANR25 Alkalinity, Phenolphthalein | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Alkalinity, total | Dissolved | 71 | mg/l |
| 10-25 | 10SANJUANR25 Aluminum | Dissolved | 0.033 | mg/L |
| 10-25 | 10SANJUANR25 Aluminum | Total | 0.6 | mg/L |
| 10-25 | 10SANJUANR25 Antimony | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Antimony | Total | | mg/l |

| | | | | |
|-------|---|-----------|---------------|-------|
| 10-25 | 10SANJUANR25 Arsenic | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Arsenic | Total | 0.002 | mg/l |
| 10-25 | 10SANJUANR25 Barium | Total | 0.13 | mg/l |
| 10-25 | 10SANJUANR25 Beryllium | Total | | mg/l |
| 10-25 | 10SANJUANR25 Bicarbonate | Dissolved | 71 | mg/l |
| 10-25 | 10SANJUANR25 Boron | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Boron | Total | | mg/l |
| 10-25 | 10SANJUANR25 Cadmium | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Cadmium | Total | | mg/l |
| 10-25 | 10SANJUANR25 Calcium | Dissolved | 28 | mg/l |
| 10-25 | 10SANJUANR25 Carbonate | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Chloride | Dissolved | 3.3 | mg/l |
| 10-25 | 10SANJUANR25 Chromium | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Chromium | Total | | mg/l |
| 10-25 | 10SANJUANR25 Cobalt | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Copper | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Copper | Total | 0.01 | mg/l |
| 10-25 | 10SANJUANR25 Current weather cloud cover | | Clear | |
| 10-25 | 10SANJUANR25 Current weather precipitation | | None | |
| 10-25 | 10SANJUANR25 Current weather temperature | | Hot | |
| 10-25 | 10SANJUANR25 Current weather wind | | Breeze | |
| 10-25 | 10SANJUANR25 Cyanide | Total | | mg/l |
| 10-25 | 10SANJUANR25 Detergent suds | | None | |
| 10-25 | 10SANJUANR25 Dissolved oxygen (DO) | | 11.11 | mg/L |
| 10-25 | 10SANJUANR25 Dissolved oxygen saturation | | 98.2 | % |
| 10-25 | 10SANJUANR25 Fish kill | | None | |
| 10-25 | 10SANJUANR25 Floating algae mats | | None | |
| 10-25 | 10SANJUANR25 Floating debris | | Mild | |
| 10-25 | 10SANJUANR25 Floating garbage | | None | |
| 10-25 | 10SANJUANR25 Flow | | 8100 | cfs |
| 10-25 | 10SANJUANR25 Fluoride | Total | | mg/l |
| 10-25 | 10SANJUANR25 Gross alpha radioactivity, (A | Total | | pCi/L |
| 10-25 | 10SANJUANR25 Hardness, Ca | Dissolved | 91 | mg/l |
| 10-25 | 10SANJUANR25 Hydroxide | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Kjeldahl nitrogen | Total | | mg/l |
| 10-25 | 10SANJUANR25 Last 24 hour weather cloud cover | | Partly cloudy | |
| 10-25 | 10SANJUANR25 Last 24 hour weather precipitation | | None | |
| 10-25 | 10SANJUANR25 Last 24 hour weather temperature | | Hot | |
| 10-25 | 10SANJUANR25 Last 24 hour weather wind | | Breeze | |
| 10-25 | 10SANJUANR25 Lead | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Lead | Total | 0.019 | mg/l |
| 10-25 | 10SANJUANR25 Magnesium | Dissolved | 4.9 | mg/l |
| 10-25 | 10SANJUANR25 Mercury | Total | 5.1 | ng/L |
| 10-25 | 10SANJUANR25 Molybdenum | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Nickel | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Nickel | Total | | mg/l |
| 10-25 | 10SANJUANR25 Nitrate | Total | | mg/L |
| 10-25 | 10SANJUANR25 Nitrite | Total | | mg/L |
| 10-25 | 10SANJUANR25 pH | Total | 7.68 | None |

| | | | | |
|-------|--|-----------|---------------|-------|
| 10-25 | 10SANJUANR25 Phosphorus | Total | 0.019 | mg/L |
| 10-25 | 10SANJUANR25 Potassium | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Radium-226 | Total | | pCi/L |
| 10-25 | 10SANJUANR25 Radium-228 | Total | | pCi/L |
| 10-25 | 10SANJUANR25 Salinity | | 0.12 | 0/00 |
| 10-25 | 10SANJUANR25 Selenium | Total | | mg/l |
| 10-25 | 10SANJUANR25 Silver | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Silver | Total | | mg/l |
| 10-25 | 10SANJUANR25 Sodium | Dissolved | 12 | mg/l |
| 10-25 | 10SANJUANR25 Specific conductance | | 242 | uS/cm |
| 10-25 | 10SANJUANR25 Sulfate | Dissolved | 44 | mg/l |
| 10-25 | 10SANJUANR25 Temperature, water | | 9.96 | deg C |
| 10-25 | 10SANJUANR25 Thallium | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Thallium | Total | | mg/l |
| 10-25 | 10SANJUANR25 Total dissolved solids | | 160 | mg/L |
| 10-25 | 10SANJUANR25 Total suspended solids | Total | 120 | mg/l |
| 10-25 | 10SANJUANR25 Turbidity | | 62.1 | NTU |
| 10-25 | 10SANJUANR25 Uranium | Total | | mg/l |
| 10-25 | 10SANJUANR25 Vanadium | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Zinc | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Zinc | Total | | mg/l |
| 10-25 | 10SANJUANR25 Aluminum | Dissolved | 0.026 | mg/L |
| 10-25 | 10SANJUANR25 Aluminum | Total | 0.65 | mg/L |
| 10-25 | 10SANJUANR25 Ammonia-nitrogen | Total | 0.028 | mg/L |
| 10-25 | 10SANJUANR25 Antimony | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Antimony | Total | | mg/l |
| 10-25 | 10SANJUANR25 Arsenic | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Arsenic | Total | | mg/l |
| 10-25 | 10SANJUANR25 Barium | Total | 0.075 | mg/l |
| 10-25 | 10SANJUANR25 Beryllium | Total | | mg/l |
| 10-25 | 10SANJUANR25 Boron | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Boron | Total | | mg/l |
| 10-25 | 10SANJUANR25 Cadmium | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Cadmium | Total | | mg/l |
| 10-25 | 10SANJUANR25 Calcium | Dissolved | 51 | mg/l |
| 10-25 | 10SANJUANR25 Chromium | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Chromium | Total | | mg/l |
| 10-25 | 10SANJUANR25 Cobalt | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Copper | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Copper | Total | | mg/l |
| 10-25 | 10SANJUANR25 Current weather cloud cover | | Partly cloudy | |
| 10-25 | 10SANJUANR25 Current weather precipitation | | None | |
| 10-25 | 10SANJUANR25 Current weather temperature | | Hot | |
| 10-25 | 10SANJUANR25 Current weather wind | | Light breeze | |
| 10-25 | 10SANJUANR25 Cyanide | Total | | mg/l |
| 10-25 | 10SANJUANR25 Detergent suds | | None | |
| 10-25 | 10SANJUANR25 Dissolved oxygen (DO) | | 8.19 | mg/L |
| 10-25 | 10SANJUANR25 Dissolved oxygen saturation | | 94.8 | % |
| 10-25 | 10SANJUANR25 Fish kill | | None | |

| | | | | |
|-------|--------------|------------------------------------|---------------|-------------|
| 10-25 | 10SANJUANR25 | Floating algae mats | None | |
| 10-25 | 10SANJUANR25 | Floating debris | None | |
| 10-25 | 10SANJUANR25 | Floating garbage | None | |
| 10-25 | 10SANJUANR25 | Flow | 1150 | cfs |
| 10-25 | 10SANJUANR25 | Fluoride | Total | mg/l |
| 10-25 | 10SANJUANR25 | Gross alpha radioactivity, (A | Total | 1.2 pCi/L |
| 10-25 | 10SANJUANR25 | Hardness, Ca | Dissolved | 160 mg/l |
| 10-25 | 10SANJUANR25 | Kjeldahl nitrogen | Total | mg/l |
| 10-25 | 10SANJUANR25 | Last 24 hour weather cloud cover | Partly cloudy | |
| 10-25 | 10SANJUANR25 | Last 24 hour weather precipitation | None | |
| 10-25 | 10SANJUANR25 | Last 24 hour weather temperature | Hot | |
| 10-25 | 10SANJUANR25 | Last 24 hour weather wind | Breeze | |
| 10-25 | 10SANJUANR25 | Lead | Dissolved | mg/l |
| 10-25 | 10SANJUANR25 | Lead | Total | 0.0025 mg/l |
| 10-25 | 10SANJUANR25 | Magnesium | Dissolved | 7.6 mg/l |
| 10-25 | 10SANJUANR25 | Mercury | Total | 1.9 ng/L |
| 10-25 | 10SANJUANR25 | Molybdenum | Dissolved | mg/l |
| 10-25 | 10SANJUANR25 | Nickel | Dissolved | mg/l |
| 10-25 | 10SANJUANR25 | Nickel | Total | mg/l |
| 10-25 | 10SANJUANR25 | Nitrate | Total | mg/L |
| 10-25 | 10SANJUANR25 | Nitrite | Total | mg/L |
| 10-25 | 10SANJUANR25 | pH | Total | 8.32 None |
| 10-25 | 10SANJUANR25 | Phosphorus | Total | 0.252 mg/L |
| 10-25 | 10SANJUANR25 | Radium-226 | Total | pCi/L |
| 10-25 | 10SANJUANR25 | Radium-228 | Total | pCi/L |
| 10-25 | 10SANJUANR25 | Salinity | 0.18 | 0/00 |
| 10-25 | 10SANJUANR25 | Selenium | Total | mg/l |
| 10-25 | 10SANJUANR25 | Silver | Dissolved | mg/l |
| 10-25 | 10SANJUANR25 | Silver | Total | mg/l |
| 10-25 | 10SANJUANR25 | Specific conductance | 382 | uS/cm |
| 10-25 | 10SANJUANR25 | Temperature, water | 22.58 | deg C |
| 10-25 | 10SANJUANR25 | Thallium | Dissolved | mg/l |
| 10-25 | 10SANJUANR25 | Thallium | Total | mg/l |
| 10-25 | 10SANJUANR25 | Total dissolved solids | 252 | mg/L |
| 10-25 | 10SANJUANR25 | Total suspended solids | Total | 51 mg/l |
| 10-25 | 10SANJUANR25 | Turbidity | 25.3 | NTU |
| 10-25 | 10SANJUANR25 | Uranium | Total | 0.0011 mg/l |
| 10-25 | 10SANJUANR25 | Vanadium | Dissolved | mg/l |
| 10-25 | 10SANJUANR25 | Zinc | Dissolved | mg/l |
| 10-25 | 10SANJUANR25 | Zinc | Total | mg/l |
| 10-25 | 10SANJUANR25 | 2-Hydroxy-4-methoxybenzopheno | Total | ng/L |
| 10-25 | 10SANJUANR25 | 4,4'-Isopropylidenediphenol | Total | ng/L |
| 10-25 | 10SANJUANR25 | 4-Androstenedione | Total | ng/L |
| 10-25 | 10SANJUANR25 | Acetaminophen | Total | ng/L |
| 10-25 | 10SANJUANR25 | Alkalinity, Phenolphthalein | Dissolved | mg/l |
| 10-25 | 10SANJUANR25 | Alkalinity, total | Dissolved | 110 mg/l |
| 10-25 | 10SANJUANR25 | alpha-Estradiol | Total | ng/L |
| 10-25 | 10SANJUANR25 | Aluminum | Dissolved | mg/L |
| 10-25 | 10SANJUANR25 | Aluminum | Total | 0.24 mg/L |

| | | | | | |
|-------|--------------|-------------------------------|-----------|---------------|-------|
| 10-25 | 10SANJUANR25 | Ammonia-nitrogen | Total | 0.072 | mg/L |
| 10-25 | 10SANJUANR25 | Antimony | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Antimony | Total | | mg/l |
| 10-25 | 10SANJUANR25 | Arsenic | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Arsenic | Total | 0.0012 | mg/l |
| 10-25 | 10SANJUANR25 | Atrazine | Total | 1.4 | ng/L |
| 10-25 | 10SANJUANR25 | Barium | Total | 0.099 | mg/l |
| 10-25 | 10SANJUANR25 | Benzeneacetic acid, .alpha.-m | Total | 7 | ng/L |
| 10-25 | 10SANJUANR25 | Beryllium | Total | | mg/l |
| 10-25 | 10SANJUANR25 | Bicarbonate | Dissolved | 100 | mg/l |
| 10-25 | 10SANJUANR25 | Boron | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Boron | Total | | mg/l |
| 10-25 | 10SANJUANR25 | Cadmium | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Cadmium | Total | | mg/l |
| 10-25 | 10SANJUANR25 | Caffeine | Total | 24 | ng/L |
| 10-25 | 10SANJUANR25 | Calcium | Dissolved | 49 | mg/l |
| 10-25 | 10SANJUANR25 | Carbamazepine | Total | 4 | ng/L |
| 10-25 | 10SANJUANR25 | Carbonate | Dissolved | 6.6 | mg/l |
| 10-25 | 10SANJUANR25 | Chloride | Dissolved | 8.3 | mg/l |
| 10-25 | 10SANJUANR25 | Chromium | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Chromium | Total | | mg/l |
| 10-25 | 10SANJUANR25 | Cobalt | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Copper | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Copper | Total | | mg/l |
| 10-25 | 10SANJUANR25 | Current weather cloud cover | | Partly cloudy | |
| 10-25 | 10SANJUANR25 | Current weather precipitation | | None | |
| 10-25 | 10SANJUANR25 | Current weather temperature | | Hot | |
| 10-25 | 10SANJUANR25 | Current weather wind | | Light breeze | |
| 10-25 | 10SANJUANR25 | Cyanide | Total | | mg/l |
| 10-25 | 10SANJUANR25 | Detergent suds | | None | |
| 10-25 | 10SANJUANR25 | Diazepam | Total | | ng/L |
| 10-25 | 10SANJUANR25 | Diclofenac | Total | 2 | ng/L |
| 10-25 | 10SANJUANR25 | Diethylstilbestrol | Total | | ng/L |
| 10-25 | 10SANJUANR25 | Dissolved oxygen (DO) | | 9.36 | mg/L |
| 10-25 | 10SANJUANR25 | Dissolved oxygen saturation | | 106.9 | % |
| 10-25 | 10SANJUANR25 | estradiol | Total | | ng/L |
| 10-25 | 10SANJUANR25 | Estriol | Total | | ng/L |
| 10-25 | 10SANJUANR25 | Estrone | Total | | ng/L |
| 10-25 | 10SANJUANR25 | Ethinyl Estradiol | Total | | ng/L |
| 10-25 | 10SANJUANR25 | Fish kill | | None | |
| 10-25 | 10SANJUANR25 | Floating algae mats | | None | |
| 10-25 | 10SANJUANR25 | Floating debris | | None | |
| 10-25 | 10SANJUANR25 | Floating garbage | | None | |
| 10-25 | 10SANJUANR25 | Flow | | 597 | cfs |
| 10-25 | 10SANJUANR25 | Fluoride | Total | | mg/l |
| 10-25 | 10SANJUANR25 | Fluoxetine | Total | | ng/L |
| 10-25 | 10SANJUANR25 | Gemfibrozil | Total | 3.5 | ng/L |
| 10-25 | 10SANJUANR25 | Gross alpha radioactivity, (A | Total | 1.4 | pCi/L |
| 10-25 | 10SANJUANR25 | Hardness, Ca | Dissolved | 160 | mg/l |

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|-------|---|-----------|---------------|-------|
| 10-25 | 10SANJUANR25 Hydrocodone | Total | | ng/L |
| 10-25 | 10SANJUANR25 Hydroxide | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Iopromide | Total | | ng/L |
| 10-25 | 10SANJUANR25 Kjeldahl nitrogen | Total | | mg/l |
| 10-25 | 10SANJUANR25 Last 24 hour weather cloud cover | | Partly cloudy | |
| 10-25 | 10SANJUANR25 Last 24 hour weather precipitation | | None | |
| 10-25 | 10SANJUANR25 Last 24 hour weather temperature | | Hot | |
| 10-25 | 10SANJUANR25 Last 24 hour weather wind | | Breeze | |
| 10-25 | 10SANJUANR25 Lead | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Lead | Total | 0.0019 | mg/l |
| 10-25 | 10SANJUANR25 Magnesium | Dissolved | 8.9 | mg/l |
| 10-25 | 10SANJUANR25 Meprobamate | Total | 6.6 | ng/L |
| 10-25 | 10SANJUANR25 Mercury | Total | 2.1 | ng/L |
| 10-25 | 10SANJUANR25 Methadone | Total | | ng/L |
| 10-25 | 10SANJUANR25 Molybdenum | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 N,N-Diethyl-m-toluamide | Total | 12 | ng/L |
| 10-25 | 10SANJUANR25 Naproxen | Total | 10 | ng/L |
| 10-25 | 10SANJUANR25 Nickel | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Nickel | Total | | mg/l |
| 10-25 | 10SANJUANR25 Nitrate | Total | 0.018 | mg/L |
| 10-25 | 10SANJUANR25 Nitrite | Total | | mg/L |
| 10-25 | 10SANJUANR25 Pentoxifylline | Total | | ng/L |
| 10-25 | 10SANJUANR25 pH | Total | 8.25 | None |
| 10-25 | 10SANJUANR25 Phenytoin | Total | 4.5 | ng/L |
| 10-25 | 10SANJUANR25 Phosphorus | Total | 0.249 | mg/L |
| 10-25 | 10SANJUANR25 Potassium | Dissolved | 2.3 | mg/l |
| 10-25 | 10SANJUANR25 Progesterone | Total | | ng/L |
| 10-25 | 10SANJUANR25 Radium-226 | Total | | pCi/L |
| 10-25 | 10SANJUANR25 Radium-228 | Total | | pCi/L |
| 10-25 | 10SANJUANR25 Salicylic Acid | Total | | ng/L |
| 10-25 | 10SANJUANR25 Salinity | | 0.19 | 0/00 |
| 10-25 | 10SANJUANR25 Selenium | Total | | mg/l |
| 10-25 | 10SANJUANR25 Silver | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Silver | Total | | mg/l |
| 10-25 | 10SANJUANR25 Sodium | Dissolved | 28 | mg/l |
| 10-25 | 10SANJUANR25 Specific conductance | | 405 | uS/cm |
| 10-25 | 10SANJUANR25 Sulfamethoxazole | Total | 23 | ng/L |
| 10-25 | 10SANJUANR25 Sulfate | Dissolved | 94 | mg/l |
| 10-25 | 10SANJUANR25 Temperature, water | | 21.81 | deg C |
| 10-25 | 10SANJUANR25 Testosterone | Total | | ng/L |
| 10-25 | 10SANJUANR25 Thallium | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Thallium | Total | | mg/l |
| 10-25 | 10SANJUANR25 Total dissolved solids | | 267 | mg/L |
| 10-25 | 10SANJUANR25 Total suspended solids | Total | 44 | mg/l |
| 10-25 | 10SANJUANR25 Triclosan | Total | | ng/L |
| 10-25 | 10SANJUANR25 Trimethoprim | Total | | ng/L |
| 10-25 | 10SANJUANR25 Turbidity | | 31.6 | NTU |
| 10-25 | 10SANJUANR25 Uranium | Total | 0.0017 | mg/l |
| 10-25 | 10SANJUANR25 Vanadium | Dissolved | | mg/l |

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|-------|--------------|------------------------------------|-----------|---------------|-------|
| 10-25 | 10SANJUANR25 | Zinc | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Zinc | Total | | mg/l |
| 10-25 | 10SANJUANR25 | Alkalinity, Phenolphthalein | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Alkalinity, total | Dissolved | 110 | mg/l |
| 10-25 | 10SANJUANR25 | Aluminum | Dissolved | 0.011 | mg/L |
| 10-25 | 10SANJUANR25 | Aluminum | Total | 3.4 | mg/L |
| 10-25 | 10SANJUANR25 | Antimony | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Antimony | Total | | mg/l |
| 10-25 | 10SANJUANR25 | Arsenic | Total | | mg/l |
| 10-25 | 10SANJUANR25 | Arsenic | Dissolved | 0.0011 | mg/l |
| 10-25 | 10SANJUANR25 | Barium | Total | 0.25 | mg/l |
| 10-25 | 10SANJUANR25 | Beryllium | Total | 0.0014 | mg/l |
| 10-25 | 10SANJUANR25 | Bicarbonate | Dissolved | 110 | mg/l |
| 10-25 | 10SANJUANR25 | Boron | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Boron | Total | | mg/l |
| 10-25 | 10SANJUANR25 | Cadmium | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Cadmium | Total | | mg/l |
| 10-25 | 10SANJUANR25 | Calcium | Dissolved | 51 | mg/l |
| 10-25 | 10SANJUANR25 | Carbonate | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Chloride | Dissolved | 9.8 | mg/l |
| 10-25 | 10SANJUANR25 | Chromium | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Chromium | Total | 0.017 | mg/l |
| 10-25 | 10SANJUANR25 | Cobalt | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Copper | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Copper | Total | 0.021 | mg/l |
| 10-25 | 10SANJUANR25 | Current weather cloud cover | | Clear | |
| 10-25 | 10SANJUANR25 | Current weather precipitation | | None | |
| 10-25 | 10SANJUANR25 | Current weather wind | | Light Breeze | |
| 10-25 | 10SANJUANR25 | Cyanide | Total | | mg/L |
| 10-25 | 10SANJUANR25 | Dissolved oxygen (DO) | | 7.99 | mg/L |
| 10-25 | 10SANJUANR25 | Dissolved oxygen saturation | | 89.4 | % |
| 10-25 | 10SANJUANR25 | Flow | | 526 | cfs |
| 10-25 | 10SANJUANR25 | Fluoride | Total | | mg/l |
| 10-25 | 10SANJUANR25 | Gross alpha radioactivity, (A | Total | 2.6 | pCi/L |
| 10-25 | 10SANJUANR25 | Hardness, Ca | Dissolved | 160 | mg/l |
| 10-25 | 10SANJUANR25 | Hydroxide | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Kjeldahl nitrogen | Total | | mg/L |
| 10-25 | 10SANJUANR25 | Last 24 hour weather cloud cover | | Partly Cloudy | |
| 10-25 | 10SANJUANR25 | Last 24 hour weather precipitation | | None | |
| 10-25 | 10SANJUANR25 | Last 24 hour weather wind | | Breeze | |
| 10-25 | 10SANJUANR25 | Lead | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Lead | Total | | mg/l |
| 10-25 | 10SANJUANR25 | Magnesium | Dissolved | 8.4 | mg/l |
| 10-25 | 10SANJUANR25 | Mercury | Total | 0.0063 | ug/L |
| 10-25 | 10SANJUANR25 | Molybdenum | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Nickel | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Nickel | Total | 0.014 | mg/l |
| 10-25 | 10SANJUANR25 | pH | Total | 7.78 | None |
| 10-25 | 10SANJUANR25 | Potassium | Dissolved | 2.5 | mg/l |

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|-------|--|-----------|--------------|-------|
| 10-25 | 10SANJUANR25 Radium-226 | Total | | pCi/L |
| 10-25 | 10SANJUANR25 Radium-228 | Total | | pCi/L |
| 10-25 | 10SANJUANR25 Salinity | | 0.21 | 0/00 |
| 10-25 | 10SANJUANR25 Selenium | Total | | mg/l |
| 10-25 | 10SANJUANR25 Silver | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Silver | Total | | mg/l |
| 10-25 | 10SANJUANR25 Sodium | Dissolved | 30 | mg/l |
| 10-25 | 10SANJUANR25 Specific conductance | | 440 | uS/cm |
| 10-25 | 10SANJUANR25 Sulfate | Dissolved | 110 | mg/l |
| 10-25 | 10SANJUANR25 Temperature, water | | 20.75 | deg C |
| 10-25 | 10SANJUANR25 Thallium | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Thallium | Total | | mg/l |
| 10-25 | 10SANJUANR25 Total dissolved solids | | 291 | mg/L |
| 10-25 | 10SANJUANR25 Total suspended solids | Total | 530 | mg/l |
| 10-25 | 10SANJUANR25 Turbidity | | | NTU |
| 10-25 | 10SANJUANR25 Uranium | Total | 0.0016 | mg/l |
| 10-25 | 10SANJUANR25 Vanadium | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Zinc | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Zinc | Total | 0.05 | mg/l |
| 10-25 | 10SANJUANR25 Alkalinity, Phenolphthalein | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Alkalinity, total | Dissolved | 110 | mg/l |
| 10-25 | 10SANJUANR25 Aluminum | Dissolved | 0.016 | mg/L |
| 10-25 | 10SANJUANR25 Aluminum | Total | 7.1 | mg/L |
| 10-25 | 10SANJUANR25 Antimony | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Antimony | Total | 0.0035 | mg/l |
| 10-25 | 10SANJUANR25 Arsenic | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Arsenic | Total | 0.0031 | mg/l |
| 10-25 | 10SANJUANR25 Barium | Total | 0.17 | mg/l |
| 10-25 | 10SANJUANR25 Beryllium | Total | | mg/l |
| 10-25 | 10SANJUANR25 Bicarbonate | Dissolved | 110 | mg/l |
| 10-25 | 10SANJUANR25 Boron | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Boron | Total | | mg/l |
| 10-25 | 10SANJUANR25 Cadmium | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Cadmium | Total | | mg/l |
| 10-25 | 10SANJUANR25 Calcium | Dissolved | 53 | mg/l |
| 10-25 | 10SANJUANR25 Carbonate | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Chloride | Dissolved | 10 | mg/l |
| 10-25 | 10SANJUANR25 Chromium | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Chromium | Total | 0.01 | mg/l |
| 10-25 | 10SANJUANR25 Cobalt | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Copper | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Copper | Total | 0.014 | mg/l |
| 10-25 | 10SANJUANR25 Current weather cloud cover | | Cloudy | |
| 10-25 | 10SANJUANR25 Current weather precipitation | | None | |
| 10-25 | 10SANJUANR25 Current weather wind | | Light Breeze | |
| 10-25 | 10SANJUANR25 Cyanide | Total | | mg/L |
| 10-25 | 10SANJUANR25 Dissolved oxygen (DO) | | 8.76 | mg/L |
| 10-25 | 10SANJUANR25 Dissolved oxygen saturation | | 94.7 | % |
| 10-25 | 10SANJUANR25 Flow | | 564 | cfs |

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|-------|--------------|------------------------------------|-----------|--------|-------|
| 10-25 | 10SANJUANR25 | Fluoride | Total | | mg/l |
| 10-25 | 10SANJUANR25 | Gross alpha radioactivity, (A | Total | 7.6 | pCi/L |
| 10-25 | 10SANJUANR25 | Hardness, Ca | Dissolved | 170 | mg/l |
| 10-25 | 10SANJUANR25 | Hydroxide | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Kjeldahl nitrogen | Total | | mg/L |
| 10-25 | 10SANJUANR25 | Last 24 hour weather cloud cover | | Cloudy | |
| 10-25 | 10SANJUANR25 | Last 24 hour weather precipitation | | None | |
| 10-25 | 10SANJUANR25 | Last 24 hour weather wind | | Breeze | |
| 10-25 | 10SANJUANR25 | Lead | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Lead | Total | 0.0075 | mg/l |
| 10-25 | 10SANJUANR25 | Magnesium | Dissolved | 8.7 | mg/l |
| 10-25 | 10SANJUANR25 | Mercury | Total | 0.017 | ug/L |
| 10-25 | 10SANJUANR25 | Molybdenum | Dissolved | 0.017 | mg/l |
| 10-25 | 10SANJUANR25 | Nickel | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Nickel | Total | | mg/l |
| 10-25 | 10SANJUANR25 | pH | Total | 7.7 | None |
| 10-25 | 10SANJUANR25 | Potassium | Dissolved | 2.2 | mg/l |
| 10-25 | 10SANJUANR25 | Radium-226 | Total | | pCi/L |
| 10-25 | 10SANJUANR25 | Radium-228 | Total | | pCi/L |
| 10-25 | 10SANJUANR25 | Salinity | | 0.22 | 0/00 |
| 10-25 | 10SANJUANR25 | Selenium | Total | | mg/l |
| 10-25 | 10SANJUANR25 | Silver | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Silver | Total | | mg/l |
| 10-25 | 10SANJUANR25 | Sodium | Dissolved | 31 | mg/l |
| 10-25 | 10SANJUANR25 | Specific conductance | | 463 | uS/cm |
| 10-25 | 10SANJUANR25 | Sulfate | Dissolved | 120 | mg/l |
| 10-25 | 10SANJUANR25 | Temperature, water | | 19.08 | deg C |
| 10-25 | 10SANJUANR25 | Thallium | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Thallium | Total | | mg/l |
| 10-25 | 10SANJUANR25 | Total dissolved solids | | 305 | mg/L |
| 10-25 | 10SANJUANR25 | Total suspended solids | Total | 410 | mg/l |
| 10-25 | 10SANJUANR25 | Turbidity | | 448 | NTU |
| 10-25 | 10SANJUANR25 | Uranium | Total | 0.0017 | mg/l |
| 10-25 | 10SANJUANR25 | Vanadium | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Zinc | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Zinc | Total | 0.051 | mg/l |
| 10-26 | 10SANJUANR26 | Aluminum | Dissolved | 0.82 | mg/L |
| 10-26 | 10SANJUANR26 | Ammonia-nitrogen | Total | | mg/L |
| 10-26 | 10SANJUANR26 | Antimony | Dissolved | | mg/L |
| 10-26 | 10SANJUANR26 | Antimony | Total | | mg/L |
| 10-26 | 10SANJUANR26 | Arsenic | Dissolved | 0.0017 | mg/L |
| 10-26 | 10SANJUANR26 | Arsenic | Total | 0.016 | mg/L |
| 10-26 | 10SANJUANR26 | Barium | Total | 2.9 | mg/L |
| 10-26 | 10SANJUANR26 | Beryllium | Total | 0.011 | mg/L |
| 10-26 | 10SANJUANR26 | Beryllium | Dissolved | | mg/L |
| 10-26 | 10SANJUANR26 | Boron | Total | | mg/L |
| 10-26 | 10SANJUANR26 | Cadmium | Dissolved | | mg/L |
| 10-26 | 10SANJUANR26 | Cadmium | Total | | mg/L |
| 10-26 | 10SANJUANR26 | Calcium | Total | 180 | mg/L |

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|-------|--|-----------|--------|-------|
| 10-26 | 10SANJUANR26 Chromium | Total | 0.14 | mg/L |
| 10-26 | 10SANJUANR26 Chromium | Dissolved | | mg/L |
| 10-26 | 10SANJUANR26 Cobalt | Dissolved | | mg/L |
| 10-26 | 10SANJUANR26 Copper | Dissolved | 0.0038 | mg/L |
| 10-26 | 10SANJUANR26 Copper | Total | 0.27 | mg/L |
| 10-26 | 10SANJUANR26 Cyanide | Total | 0.0068 | mg/L |
| 10-26 | 10SANJUANR26 Dissolved oxygen (DO) | | 10.82 | mg/L |
| 10-26 | 10SANJUANR26 Dissolved oxygen saturation | | 111.7 | % |
| 10-26 | 10SANJUANR26 Flow | | 1060 | cfs |
| 10-26 | 10SANJUANR26 Hardness, Ca, Mg | | 600 | mg/L |
| 10-26 | 10SANJUANR26 Kjeldahl nitrogen | Total | 6.3 | mg/L |
| 10-26 | 10SANJUANR26 Lead | Total | 0.2 | mg/L |
| 10-26 | 10SANJUANR26 Lead | Dissolved | | mg/L |
| 10-26 | 10SANJUANR26 Magnesium | Total | 39 | mg/L |
| 10-26 | 10SANJUANR26 Mercury | Total | 177 | ng/L |
| 10-26 | 10SANJUANR26 Molybdenum | Dissolved | 0.003 | mg/L |
| 10-26 | 10SANJUANR26 Molybdenum | Total | | mg/L |
| 10-26 | 10SANJUANR26 Nickel | Dissolved | 0.003 | mg/L |
| 10-26 | 10SANJUANR26 Nickel | Total | 0.13 | mg/L |
| 10-26 | 10SANJUANR26 Nitrate | Total | 0.95 | mg/L |
| 10-26 | 10SANJUANR26 Nitrite | Total | | mg/L |
| 10-26 | 10SANJUANR26 Orthophosphate | | | mg/L |
| 10-26 | 10SANJUANR26 Oxidation reduction potential (ORP) | | 70.5 | mV |
| 10-26 | 10SANJUANR26 pH | Total | 7.28 | None |
| 10-26 | 10SANJUANR26 Phosphorus | | | mg/L |
| 10-26 | 10SANJUANR26 Salinity | | 0.29 | 0/00 |
| 10-26 | 10SANJUANR26 Selenium | Dissolved | | mg/L |
| 10-26 | 10SANJUANR26 Selenium | Total | | mg/L |
| 10-26 | 10SANJUANR26 Silver | Dissolved | | mg/L |
| 10-26 | 10SANJUANR26 Silver | Total | | mg/L |
| 10-26 | 10SANJUANR26 Specific conductance | | 588 | uS/cm |
| 10-26 | 10SANJUANR26 Sulfate | Total | 140 | mg/L |
| 10-26 | 10SANJUANR26 Sulfide | | | mg/L |
| 10-26 | 10SANJUANR26 Temperature, water | | 19.27 | deg C |
| 10-26 | 10SANJUANR26 Thallium | Dissolved | | mg/L |
| 10-26 | 10SANJUANR26 Thallium | Total | | mg/L |
| 10-26 | 10SANJUANR26 Total dissolved solids | | 388 | mg/L |
| 10-26 | 10SANJUANR26 Total suspended solids | Total | 9400 | mg/L |
| 10-26 | 10SANJUANR26 Turbidity | | | NTU |
| 10-26 | 10SANJUANR26 Uranium | Total | | mg/L |
| 10-26 | 10SANJUANR26 Vanadium | Dissolved | 0.0037 | mg/L |
| 10-26 | 10SANJUANR26 Zinc | Total | 0.49 | mg/L |
| 10-26 | 10SANJUANR26 Zinc | Dissolved | | mg/L |
| 10-26 | 10SANJUANR26 Alkalinity, Phenolphthalein | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Alkalinity, total | Dissolved | 69 | mg/l |
| 10-26 | 10SANJUANR26 Aluminum | Dissolved | 0.027 | mg/L |
| 10-26 | 10SANJUANR26 Aluminum | Total | 0.39 | mg/L |
| 10-26 | 10SANJUANR26 Antimony | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Antimony | Total | | mg/l |

| | | | | |
|-------|---|-----------|---------------|-------|
| 10-26 | 10SANJUANR26 Arsenic | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Arsenic | Total | 0.0025 | mg/l |
| 10-26 | 10SANJUANR26 Barium | Total | 0.14 | mg/l |
| 10-26 | 10SANJUANR26 Beryllium | Total | | mg/l |
| 10-26 | 10SANJUANR26 Bicarbonate | Dissolved | 69 | mg/l |
| 10-26 | 10SANJUANR26 Boron | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Boron | Total | | mg/l |
| 10-26 | 10SANJUANR26 Cadmium | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Cadmium | Total | | mg/l |
| 10-26 | 10SANJUANR26 Calcium | Dissolved | 28 | mg/l |
| 10-26 | 10SANJUANR26 Carbonate | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Chloride | Dissolved | 3.1 | mg/l |
| 10-26 | 10SANJUANR26 Chromium | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Chromium | Total | | mg/l |
| 10-26 | 10SANJUANR26 Cobalt | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Copper | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Copper | Total | 0.016 | mg/l |
| 10-26 | 10SANJUANR26 Current weather cloud cover | | Clear | |
| 10-26 | 10SANJUANR26 Current weather precipitation | | None | |
| 10-26 | 10SANJUANR26 Current weather temperature | | Hot | |
| 10-26 | 10SANJUANR26 Current weather wind | | Breeze | |
| 10-26 | 10SANJUANR26 Cyanide | Total | | mg/l |
| 10-26 | 10SANJUANR26 Detergent suds | | None | |
| 10-26 | 10SANJUANR26 Dissolved oxygen (DO) | | 10.6 | mg/L |
| 10-26 | 10SANJUANR26 Dissolved oxygen saturation | | 98 | % |
| 10-26 | 10SANJUANR26 Fish kill | | None | |
| 10-26 | 10SANJUANR26 Floating algae mats | | None | |
| 10-26 | 10SANJUANR26 Floating debris | | Mild | |
| 10-26 | 10SANJUANR26 Floating garbage | | None | |
| 10-26 | 10SANJUANR26 Flow | | 8300 | cfs |
| 10-26 | 10SANJUANR26 Fluoride | Total | | mg/l |
| 10-26 | 10SANJUANR26 Gross alpha radioactivity, (A | Total | 0.8 | pCi/L |
| 10-26 | 10SANJUANR26 Hardness, Ca | Dissolved | 89 | mg/l |
| 10-26 | 10SANJUANR26 Hydroxide | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Kjeldahl nitrogen | Total | | mg/l |
| 10-26 | 10SANJUANR26 Last 24 hour weather cloud cover | | Partly cloudy | |
| 10-26 | 10SANJUANR26 Last 24 hour weather precipitation | | None | |
| 10-26 | 10SANJUANR26 Last 24 hour weather temperature | | Hot | |
| 10-26 | 10SANJUANR26 Last 24 hour weather wind | | Breeze | |
| 10-26 | 10SANJUANR26 Lead | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Lead | Total | 0.026 | mg/l |
| 10-26 | 10SANJUANR26 Magnesium | Dissolved | 4.8 | mg/l |
| 10-26 | 10SANJUANR26 Mercury | Total | 2.4 | ng/L |
| 10-26 | 10SANJUANR26 Molybdenum | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Nickel | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Nickel | Total | | mg/l |
| 10-26 | 10SANJUANR26 Nitrate | Total | | mg/L |
| 10-26 | 10SANJUANR26 Nitrite | Total | | mg/L |
| 10-26 | 10SANJUANR26 pH | Total | 8.02 | None |

| | | | | | |
|-------|--------------|-------------------------------|-----------|---------------|-------|
| 10-26 | 10SANJUANR26 | Phosphorus | Total | 0.155 | mg/L |
| 10-26 | 10SANJUANR26 | Potassium | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Radium-226 | Total | | pCi/L |
| 10-26 | 10SANJUANR26 | Radium-228 | Total | | pCi/L |
| 10-26 | 10SANJUANR26 | Salinity | | 0.11 | 0/00 |
| 10-26 | 10SANJUANR26 | Selenium | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Silver | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Silver | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Sodium | Dissolved | 12 | mg/l |
| 10-26 | 10SANJUANR26 | Specific conductance | | 239 | uS/cm |
| 10-26 | 10SANJUANR26 | Sulfate | Dissolved | 44 | mg/l |
| 10-26 | 10SANJUANR26 | Temperature, water | | 11.81 | deg C |
| 10-26 | 10SANJUANR26 | Thallium | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Thallium | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Total dissolved solids | | 158 | mg/L |
| 10-26 | 10SANJUANR26 | Total suspended solids | Total | 130 | mg/l |
| 10-26 | 10SANJUANR26 | Turbidity | | 99 | NTU |
| 10-26 | 10SANJUANR26 | Uranium | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Vanadium | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Zinc | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Zinc | Total | 0.061 | mg/l |
| 10-26 | 10SANJUANR26 | Aluminum | Dissolved | 0.028 | mg/L |
| 10-26 | 10SANJUANR26 | Aluminum | Total | 1.8 | mg/L |
| 10-26 | 10SANJUANR26 | Ammonia-nitrogen | Total | 0.095 | mg/L |
| 10-26 | 10SANJUANR26 | Antimony | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Antimony | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Arsenic | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Arsenic | Total | 0.0011 | mg/l |
| 10-26 | 10SANJUANR26 | Barium | Total | 0.081 | mg/l |
| 10-26 | 10SANJUANR26 | Beryllium | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Boron | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Boron | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Cadmium | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Cadmium | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Calcium | Dissolved | 50 | mg/l |
| 10-26 | 10SANJUANR26 | Chromium | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Chromium | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Cobalt | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Copper | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Copper | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Current weather cloud cover | | Partly cloudy | |
| 10-26 | 10SANJUANR26 | Current weather precipitation | | None | |
| 10-26 | 10SANJUANR26 | Current weather temperature | | Hot | |
| 10-26 | 10SANJUANR26 | Current weather wind | | Light breeze | |
| 10-26 | 10SANJUANR26 | Cyanide | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Detergent suds | | None | |
| 10-26 | 10SANJUANR26 | Dissolved oxygen (DO) | | 7.74 | mg/L |
| 10-26 | 10SANJUANR26 | Dissolved oxygen saturation | | 89.5 | % |
| 10-26 | 10SANJUANR26 | Fish kill | | None | |

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|-------|--------------|------------------------------------|-----------|---------------|-------|
| 10-26 | 10SANJUANR26 | Floating algae mats | | None | |
| 10-26 | 10SANJUANR26 | Floating debris | | None | |
| 10-26 | 10SANJUANR26 | Floating garbage | | None | |
| 10-26 | 10SANJUANR26 | Flow | | 1140 | cfs |
| 10-26 | 10SANJUANR26 | Fluoride | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Gross alpha radioactivity, (A | Total | 1.4 | pCi/L |
| 10-26 | 10SANJUANR26 | Hardness, Ca | Dissolved | 160 | mg/l |
| 10-26 | 10SANJUANR26 | Kjeldahl nitrogen | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Last 24 hour weather cloud cover | | Partly cloudy | |
| 10-26 | 10SANJUANR26 | Last 24 hour weather precipitation | | None | |
| 10-26 | 10SANJUANR26 | Last 24 hour weather temperature | | Hot | |
| 10-26 | 10SANJUANR26 | Last 24 hour weather wind | | Breeze | |
| 10-26 | 10SANJUANR26 | Lead | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Lead | Total | 0.0032 | mg/l |
| 10-26 | 10SANJUANR26 | Magnesium | Dissolved | 8 | mg/l |
| 10-26 | 10SANJUANR26 | Mercury | Total | 3.8 | ng/L |
| 10-26 | 10SANJUANR26 | Molybdenum | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Nickel | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Nickel | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Nitrate | Total | | mg/L |
| 10-26 | 10SANJUANR26 | Nitrite | Total | | mg/L |
| 10-26 | 10SANJUANR26 | pH | Total | 8.25 | None |
| 10-26 | 10SANJUANR26 | Phosphorus | Total | 0.207 | mg/L |
| 10-26 | 10SANJUANR26 | Radium-226 | Total | | pCi/L |
| 10-26 | 10SANJUANR26 | Radium-228 | Total | | pCi/L |
| 10-26 | 10SANJUANR26 | Salinity | | 0.2 | 0/00 |
| 10-26 | 10SANJUANR26 | Selenium | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Silver | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Silver | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Specific conductance | | 414 | uS/cm |
| 10-26 | 10SANJUANR26 | Temperature, water | | 22.55 | deg C |
| 10-26 | 10SANJUANR26 | Thallium | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Thallium | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Total dissolved solids | | 274 | mg/L |
| 10-26 | 10SANJUANR26 | Total suspended solids | Total | 59 | mg/l |
| 10-26 | 10SANJUANR26 | Turbidity | | 42.6 | NTU |
| 10-26 | 10SANJUANR26 | Uranium | Total | 0.0014 | mg/l |
| 10-26 | 10SANJUANR26 | Vanadium | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Zinc | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Zinc | Total | | mg/l |
| 10-26 | 10SANJUANR26 | 2-Hydroxy-4-methoxybenzopheno | Total | | ng/L |
| 10-26 | 10SANJUANR26 | 2-Hydroxy-4-methoxybenzopheno | Total | | ng/L |
| 10-26 | 10SANJUANR26 | 4,4'-Isopropylidenediphenol | Total | | ng/L |
| 10-26 | 10SANJUANR26 | 4,4'-Isopropylidenediphenol | Total | | ng/L |
| 10-26 | 10SANJUANR26 | 4-Androstenedione | Total | | ng/L |
| 10-26 | 10SANJUANR26 | 4-Androstenedione | Total | | ng/L |
| 10-26 | 10SANJUANR26 | Acetaminophen | Total | | ng/L |
| 10-26 | 10SANJUANR26 | Acetaminophen | Total | | ng/L |
| 10-26 | 10SANJUANR26 | Alkalinity, Phenolphthalein | Dissolved | | mg/l |

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|-------|--------------|-------------------------------|-----------|--------|------|
| 10-26 | 10SANJUANR26 | Alkalinity, Phenolphthalein | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Alkalinity, total | Dissolved | 120 | mg/l |
| 10-26 | 10SANJUANR26 | Alkalinity, total | Dissolved | 120 | mg/l |
| 10-26 | 10SANJUANR26 | alpha-Estradiol | Total | | ng/L |
| 10-26 | 10SANJUANR26 | alpha-Estradiol | Total | | ng/L |
| 10-26 | 10SANJUANR26 | Aluminum | Dissolved | 0.012 | mg/L |
| 10-26 | 10SANJUANR26 | Aluminum | Total | 1.8 | mg/L |
| 10-26 | 10SANJUANR26 | Aluminum | Dissolved | 0.012 | mg/L |
| 10-26 | 10SANJUANR26 | Aluminum | Total | 1.9 | mg/L |
| 10-26 | 10SANJUANR26 | Ammonia-nitrogen | Total | 0.06 | mg/L |
| 10-26 | 10SANJUANR26 | Antimony | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Antimony | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Antimony | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Antimony | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Arsenic | Dissolved | 0.001 | mg/l |
| 10-26 | 10SANJUANR26 | Arsenic | Total | 0.0014 | mg/l |
| 10-26 | 10SANJUANR26 | Arsenic | Dissolved | 0.0011 | mg/l |
| 10-26 | 10SANJUANR26 | Arsenic | Total | 0.0014 | mg/l |
| 10-26 | 10SANJUANR26 | Atrazine | Total | 1.5 | ng/L |
| 10-26 | 10SANJUANR26 | Atrazine | Total | 1.6 | ng/L |
| 10-26 | 10SANJUANR26 | Barium | Total | 0.089 | mg/l |
| 10-26 | 10SANJUANR26 | Barium | Total | 0.089 | mg/l |
| 10-26 | 10SANJUANR26 | Benzeneacetic acid, .alpha.-m | Total | | ng/L |
| 10-26 | 10SANJUANR26 | Benzeneacetic acid, .alpha.-m | Total | | ng/L |
| 10-26 | 10SANJUANR26 | Beryllium | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Beryllium | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Bicarbonate | Dissolved | 110 | mg/l |
| 10-26 | 10SANJUANR26 | Bicarbonate | Dissolved | 110 | mg/l |
| 10-26 | 10SANJUANR26 | Boron | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Boron | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Boron | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Boron | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Cadmium | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Cadmium | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Cadmium | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Cadmium | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Caffeine | Total | 19 | ng/L |
| 10-26 | 10SANJUANR26 | Caffeine | Total | 20 | ng/L |
| 10-26 | 10SANJUANR26 | Calcium | Dissolved | 56 | mg/l |
| 10-26 | 10SANJUANR26 | Calcium | Dissolved | 57 | mg/l |
| 10-26 | 10SANJUANR26 | Carbamazepine | Total | 3.7 | ng/L |
| 10-26 | 10SANJUANR26 | Carbamazepine | Total | 3.6 | ng/L |
| 10-26 | 10SANJUANR26 | Carbonate | Dissolved | 7.4 | mg/l |
| 10-26 | 10SANJUANR26 | Carbonate | Dissolved | 6.3 | mg/l |
| 10-26 | 10SANJUANR26 | Chloride | Dissolved | 9.4 | mg/l |
| 10-26 | 10SANJUANR26 | Chloride | Dissolved | 9.4 | mg/l |
| 10-26 | 10SANJUANR26 | Chromium | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Chromium | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Chromium | Dissolved | | mg/l |

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|-------|--|-----------|---------------|-------|
| 10-26 | 10SANJUANR26 Chromium | Total | | mg/l |
| 10-26 | 10SANJUANR26 Cobalt | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Cobalt | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Copper | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Copper | Total | | mg/l |
| 10-26 | 10SANJUANR26 Copper | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Copper | Total | | mg/l |
| 10-26 | 10SANJUANR26 Current weather cloud cover | | Partly cloudy | |
| 10-26 | 10SANJUANR26 Current weather precipitation | | None | |
| 10-26 | 10SANJUANR26 Current weather temperature | | Hot | |
| 10-26 | 10SANJUANR26 Current weather wind | | Calm | |
| 10-26 | 10SANJUANR26 Cyanide | Total | | mg/l |
| 10-26 | 10SANJUANR26 Cyanide | Total | | mg/l |
| 10-26 | 10SANJUANR26 Detergent suds | | None | |
| 10-26 | 10SANJUANR26 Diazepam | Total | | ng/L |
| 10-26 | 10SANJUANR26 Diazepam | Total | | ng/L |
| 10-26 | 10SANJUANR26 Diclofenac | Total | | ng/L |
| 10-26 | 10SANJUANR26 Diclofenac | Total | | ng/L |
| 10-26 | 10SANJUANR26 Diethylstilbestrol | Total | | ng/L |
| 10-26 | 10SANJUANR26 Diethylstilbestrol | Total | | ng/L |
| 10-26 | 10SANJUANR26 Dissolved oxygen (DO) | | 8.91 | mg/L |
| 10-26 | 10SANJUANR26 Dissolved oxygen saturation | | 102.4 | % |
| 10-26 | 10SANJUANR26 estradiol | Total | | ng/L |
| 10-26 | 10SANJUANR26 estradiol | Total | | ng/L |
| 10-26 | 10SANJUANR26 Estriol | Total | | ng/L |
| 10-26 | 10SANJUANR26 Estriol | Total | | ng/L |
| 10-26 | 10SANJUANR26 Estrone | Total | | ng/L |
| 10-26 | 10SANJUANR26 Estrone | Total | | ng/L |
| 10-26 | 10SANJUANR26 Ethinyl Estradiol | Total | | ng/L |
| 10-26 | 10SANJUANR26 Ethinyl Estradiol | Total | | ng/L |
| 10-26 | 10SANJUANR26 Fish kill | | None | |
| 10-26 | 10SANJUANR26 Floating algae mats | | None | |
| 10-26 | 10SANJUANR26 Floating debris | | None | |
| 10-26 | 10SANJUANR26 Floating garbage | | None | |
| 10-26 | 10SANJUANR26 Flow | | 590 | cfs |
| 10-26 | 10SANJUANR26 Fluoride | Total | | mg/l |
| 10-26 | 10SANJUANR26 Fluoride | Total | | mg/l |
| 10-26 | 10SANJUANR26 Fluoxetine | Total | | ng/L |
| 10-26 | 10SANJUANR26 Fluoxetine | Total | | ng/L |
| 10-26 | 10SANJUANR26 Gemfibrozil | Total | | ng/L |
| 10-26 | 10SANJUANR26 Gemfibrozil | Total | 1.1 | ng/L |
| 10-26 | 10SANJUANR26 Gross alpha radioactivity, (A | Total | 2.1 | pCi/L |
| 10-26 | 10SANJUANR26 Gross alpha radioactivity, (A | Total | 1.8 | pCi/L |
| 10-26 | 10SANJUANR26 Hardness, Ca | Dissolved | 180 | mg/l |
| 10-26 | 10SANJUANR26 Hardness, Ca | Dissolved | 190 | mg/l |
| 10-26 | 10SANJUANR26 Hydrocodone | Total | | ng/L |
| 10-26 | 10SANJUANR26 Hydrocodone | Total | | ng/L |
| 10-26 | 10SANJUANR26 Hydroxide | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Hydroxide | Dissolved | | mg/l |

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|-------|--------------|------------------------------------|-----------|---------------|-------|
| 10-26 | 10SANJUANR26 | Iopromide | Total | 19 | ng/L |
| 10-26 | 10SANJUANR26 | Iopromide | Total | 13 | ng/L |
| 10-26 | 10SANJUANR26 | Kjeldahl nitrogen | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Kjeldahl nitrogen | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Last 24 hour weather cloud cover | | Partly cloudy | |
| 10-26 | 10SANJUANR26 | Last 24 hour weather precipitation | | None | |
| 10-26 | 10SANJUANR26 | Last 24 hour weather temperature | | Hot | |
| 10-26 | 10SANJUANR26 | Last 24 hour weather wind | | Breeze | |
| 10-26 | 10SANJUANR26 | Lead | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Lead | Total | 0.002 | mg/l |
| 10-26 | 10SANJUANR26 | Lead | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Lead | Total | 0.0021 | mg/l |
| 10-26 | 10SANJUANR26 | Magnesium | Dissolved | 10 | mg/l |
| 10-26 | 10SANJUANR26 | Magnesium | Dissolved | 11 | mg/l |
| 10-26 | 10SANJUANR26 | Meprobamate | Total | 3.8 | ng/L |
| 10-26 | 10SANJUANR26 | Meprobamate | Total | 3.8 | ng/L |
| 10-26 | 10SANJUANR26 | Mercury | Total | 3.1 | ng/L |
| 10-26 | 10SANJUANR26 | Mercury | Total | 3.4 | ng/L |
| 10-26 | 10SANJUANR26 | Methadone | Total | | ng/L |
| 10-26 | 10SANJUANR26 | Methadone | Total | | ng/L |
| 10-26 | 10SANJUANR26 | Molybdenum | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Molybdenum | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | N,N-Diethyl-m-toluamide | Total | 10 | ng/L |
| 10-26 | 10SANJUANR26 | N,N-Diethyl-m-toluamide | Total | 9.9 | ng/L |
| 10-26 | 10SANJUANR26 | Naproxen | Total | 2.9 | ng/L |
| 10-26 | 10SANJUANR26 | Naproxen | Total | 2.9 | ng/L |
| 10-26 | 10SANJUANR26 | Nickel | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Nickel | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Nickel | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Nickel | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Nitrate | Total | | mg/L |
| 10-26 | 10SANJUANR26 | Nitrite | Total | | mg/L |
| 10-26 | 10SANJUANR26 | Pentoxifylline | Total | | ng/L |
| 10-26 | 10SANJUANR26 | Pentoxifylline | Total | | ng/L |
| 10-26 | 10SANJUANR26 | pH | Total | 7.95 | None |
| 10-26 | 10SANJUANR26 | Phenytoin | Total | 2.8 | ng/L |
| 10-26 | 10SANJUANR26 | Phenytoin | Total | 3.1 | ng/L |
| 10-26 | 10SANJUANR26 | Phosphorus | Total | 0.207 | mg/L |
| 10-26 | 10SANJUANR26 | Potassium | Dissolved | 2.9 | mg/l |
| 10-26 | 10SANJUANR26 | Potassium | Dissolved | 2.9 | mg/l |
| 10-26 | 10SANJUANR26 | Progesterone | Total | | ng/L |
| 10-26 | 10SANJUANR26 | Progesterone | Total | | ng/L |
| 10-26 | 10SANJUANR26 | Radium-226 | Total | | pCi/L |
| 10-26 | 10SANJUANR26 | Radium-226 | Total | | pCi/L |
| 10-26 | 10SANJUANR26 | Radium-228 | Total | | pCi/L |
| 10-26 | 10SANJUANR26 | Radium-228 | Total | 0.8 | pCi/L |
| 10-26 | 10SANJUANR26 | Salicylic Acid | Total | | ng/L |
| 10-26 | 10SANJUANR26 | Salicylic Acid | Total | | ng/L |
| 10-26 | 10SANJUANR26 | Salinity | | 0.22 | 0/00 |

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|-------|--------------|-----------------------------|-----------|--------|-------|
| 10-26 | 10SANJUANR26 | Selenium | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Selenium | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Silver | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Silver | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Silver | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Silver | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Sodium | Dissolved | 34 | mg/l |
| 10-26 | 10SANJUANR26 | Sodium | Dissolved | 34 | mg/l |
| 10-26 | 10SANJUANR26 | Specific conductance | | 458 | uS/cm |
| 10-26 | 10SANJUANR26 | Sulfamethoxazole | Total | 20 | ng/L |
| 10-26 | 10SANJUANR26 | Sulfamethoxazole | Total | 20 | ng/L |
| 10-26 | 10SANJUANR26 | Sulfate | Dissolved | 120 | mg/l |
| 10-26 | 10SANJUANR26 | Sulfate | Dissolved | 120 | mg/l |
| 10-26 | 10SANJUANR26 | Temperature, water | | 22.32 | deg C |
| 10-26 | 10SANJUANR26 | Testosterone | Total | | ng/L |
| 10-26 | 10SANJUANR26 | Testosterone | Total | | ng/L |
| 10-26 | 10SANJUANR26 | Thallium | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Thallium | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Thallium | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Thallium | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Total dissolved solids | | 303 | mg/L |
| 10-26 | 10SANJUANR26 | Total suspended solids | Total | 92 | mg/l |
| 10-26 | 10SANJUANR26 | Total suspended solids | Total | 93 | mg/l |
| 10-26 | 10SANJUANR26 | Triclosan | Total | | ng/L |
| 10-26 | 10SANJUANR26 | Triclosan | Total | | ng/L |
| 10-26 | 10SANJUANR26 | Trimethoprim | Total | | ng/L |
| 10-26 | 10SANJUANR26 | Trimethoprim | Total | | ng/L |
| 10-26 | 10SANJUANR26 | Turbidity | | 59.2 | NTU |
| 10-26 | 10SANJUANR26 | Uranium | Total | 0.0021 | mg/l |
| 10-26 | 10SANJUANR26 | Uranium | Total | 0.002 | mg/l |
| 10-26 | 10SANJUANR26 | Vanadium | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Vanadium | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Zinc | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Zinc | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Zinc | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Zinc | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Alkalinity, Phenolphthalein | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Alkalinity, total | Dissolved | 110 | mg/l |
| 10-26 | 10SANJUANR26 | Aluminum | Dissolved | 0.025 | mg/L |
| 10-26 | 10SANJUANR26 | Aluminum | Total | 88 | mg/L |
| 10-26 | 10SANJUANR26 | Antimony | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Antimony | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Arsenic | Dissolved | 0.0011 | mg/l |
| 10-26 | 10SANJUANR26 | Arsenic | Total | 0.016 | mg/l |
| 10-26 | 10SANJUANR26 | Barium | Total | 1.1 | mg/l |
| 10-26 | 10SANJUANR26 | Beryllium | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Bicarbonate | Dissolved | 110 | mg/l |
| 10-26 | 10SANJUANR26 | Boron | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Boron | Total | | mg/l |

| | | | | | |
|-------|--------------|------------------------------------|-----------|---------------|-------|
| 10-26 | 10SANJUANR26 | Cadmium | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Cadmium | Total | 0.0012 | mg/l |
| 10-26 | 10SANJUANR26 | Calcium | Dissolved | 50 | mg/l |
| 10-26 | 10SANJUANR26 | Carbonate | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Chloride | Dissolved | 10 | mg/l |
| 10-26 | 10SANJUANR26 | Chromium | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Chromium | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Cobalt | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Copper | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Copper | Total | 0.18 | mg/l |
| 10-26 | 10SANJUANR26 | Current weather cloud cover | | Clear | |
| 10-26 | 10SANJUANR26 | Current weather precipitation | | None | |
| 10-26 | 10SANJUANR26 | Current weather wind | | Light Breeze | |
| 10-26 | 10SANJUANR26 | Cyanide | Total | | mg/L |
| 10-26 | 10SANJUANR26 | Dissolved oxygen (DO) | | 7.71 | mg/L |
| 10-26 | 10SANJUANR26 | Dissolved oxygen saturation | | 92.7 | % |
| 10-26 | 10SANJUANR26 | Flow | | 551 | cfs |
| 10-26 | 10SANJUANR26 | Fluoride | Total | 0.41 | mg/l |
| 10-26 | 10SANJUANR26 | Gross alpha radioactivity, (A | Total | 4.1 | pCi/L |
| 10-26 | 10SANJUANR26 | Hardness, Ca | Dissolved | 150 | mg/l |
| 10-26 | 10SANJUANR26 | Hydroxide | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Kjeldahl nitrogen | Total | 0.297 | mg/L |
| 10-26 | 10SANJUANR26 | Last 24 hour weather cloud cover | | Partly Cloudy | |
| 10-26 | 10SANJUANR26 | Last 24 hour weather precipitation | | None | |
| 10-26 | 10SANJUANR26 | Last 24 hour weather wind | | Breeze | |
| 10-26 | 10SANJUANR26 | Lead | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Lead | Total | 0.098 | mg/l |
| 10-26 | 10SANJUANR26 | Magnesium | Dissolved | 6.9 | mg/l |
| 10-26 | 10SANJUANR26 | Mercury | Total | 0.11 | ug/L |
| 10-26 | 10SANJUANR26 | Molybdenum | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Nickel | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Nickel | Total | | mg/l |
| 10-26 | 10SANJUANR26 | pH | Total | 7.96 | None |
| 10-26 | 10SANJUANR26 | Potassium | Dissolved | 4 | mg/l |
| 10-26 | 10SANJUANR26 | Radium-226 | Total | | pCi/L |
| 10-26 | 10SANJUANR26 | Radium-228 | Total | | pCi/L |
| 10-26 | 10SANJUANR26 | Salinity | | 0.25 | 0/00 |
| 10-26 | 10SANJUANR26 | Selenium | Total | 0.0033 | mg/l |
| 10-26 | 10SANJUANR26 | Silver | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Silver | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Sodium | Dissolved | 47 | mg/l |
| 10-26 | 10SANJUANR26 | Specific conductance | | 510 | uS/cm |
| 10-26 | 10SANJUANR26 | Sulfate | Dissolved | 140 | mg/l |
| 10-26 | 10SANJUANR26 | Temperature, water | | 24.59 | deg C |
| 10-26 | 10SANJUANR26 | Thallium | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Thallium | Total | 0.0013 | mg/l |
| 10-26 | 10SANJUANR26 | Total dissolved solids | | 337 | mg/L |
| 10-26 | 10SANJUANR26 | Total suspended solids | Total | 6100 | mg/l |
| 10-26 | 10SANJUANR26 | Turbidity | | | NTU |

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|-------|---|-----------|--------------|-------|
| 10-26 | 10SANJUANR26 Uranium | Total | 0.012 | mg/l |
| 10-26 | 10SANJUANR26 Vanadium | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Zinc | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Zinc | Total | | mg/l |
| 10-26 | 10SANJUANR26 Alkalinity, Phenolphthalein | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Alkalinity, total | Dissolved | 110 | mg/l |
| 10-26 | 10SANJUANR26 Aluminum | Dissolved | | mg/L |
| 10-26 | 10SANJUANR26 Aluminum | Total | 1.2 | mg/L |
| 10-26 | 10SANJUANR26 Ammonia-nitrogen | Total | 0.059 | mg/L |
| 10-26 | 10SANJUANR26 Antimony | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Antimony | Total | | mg/l |
| 10-26 | 10SANJUANR26 Arsenic | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Arsenic | Total | 0.0013 | mg/l |
| 10-26 | 10SANJUANR26 Barium | Total | 0.081 | mg/l |
| 10-26 | 10SANJUANR26 Beryllium | Total | | mg/l |
| 10-26 | 10SANJUANR26 Bicarbonate | Dissolved | 100 | mg/l |
| 10-26 | 10SANJUANR26 Boron | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Boron | Total | | mg/l |
| 10-26 | 10SANJUANR26 Cadmium | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Cadmium | Total | | mg/l |
| 10-26 | 10SANJUANR26 Calcium | Dissolved | 53 | mg/l |
| 10-26 | 10SANJUANR26 Carbonate | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Chloride | Dissolved | 10 | mg/l |
| 10-26 | 10SANJUANR26 Chromium | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Chromium | Total | | mg/l |
| 10-26 | 10SANJUANR26 Cobalt | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Copper | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Copper | Total | | mg/l |
| 10-26 | 10SANJUANR26 Current weather cloud cover | | Cloudy | |
| 10-26 | 10SANJUANR26 Current weather precipitation | | Light Rain | |
| 10-26 | 10SANJUANR26 Current weather wind | | Light Breeze | |
| 10-26 | 10SANJUANR26 Cyanide | Total | | mg/L |
| 10-26 | 10SANJUANR26 Dissolved oxygen (DO) | | 8.54 | mg/L |
| 10-26 | 10SANJUANR26 Dissolved oxygen saturation | | 98.3 | % |
| 10-26 | 10SANJUANR26 Flow | | 590 | cfs |
| 10-26 | 10SANJUANR26 Fluoride | Total | | mg/l |
| 10-26 | 10SANJUANR26 Gross alpha radioactivity, (A | Total | 2.7 | pCi/L |
| 10-26 | 10SANJUANR26 Hardness, Ca | Dissolved | 170 | mg/l |
| 10-26 | 10SANJUANR26 Hydroxide | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Kjeldahl nitrogen | Total | | mg/L |
| 10-26 | 10SANJUANR26 Last 24 hour weather cloud cover | | Cloudy | |
| 10-26 | 10SANJUANR26 Last 24 hour weather precipitation | | None | |
| 10-26 | 10SANJUANR26 Last 24 hour weather wind | | Breeze | |
| 10-26 | 10SANJUANR26 Lead | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Lead | Total | 0.0015 | mg/l |
| 10-26 | 10SANJUANR26 Magnesium | Dissolved | 9.5 | mg/l |
| 10-26 | 10SANJUANR26 Mercury | Total | 0.002 | ug/L |
| 10-26 | 10SANJUANR26 Molybdenum | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Nickel | Dissolved | | mg/l |

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|-------|--|-----------|--------|-------|
| 10-26 | 10SANJUANR26 Nickel | Total | | mg/l |
| 10-26 | 10SANJUANR26 Nitrate | Total | | mg/L |
| 10-26 | 10SANJUANR26 Nitrite | Total | 0.001 | mg/L |
| 10-26 | 10SANJUANR26 pH | Total | 8.06 | None |
| 10-26 | 10SANJUANR26 Phosphorus | Total | 0.003 | mg/L |
| 10-26 | 10SANJUANR26 Potassium | Dissolved | 2.1 | mg/l |
| 10-26 | 10SANJUANR26 Radium-226 | Total | | pCi/L |
| 10-26 | 10SANJUANR26 Radium-228 | Total | | pCi/L |
| 10-26 | 10SANJUANR26 Salinity | | 0.22 | 0/00 |
| 10-26 | 10SANJUANR26 Selenium | Total | | mg/l |
| 10-26 | 10SANJUANR26 Silver | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Silver | Total | | mg/l |
| 10-26 | 10SANJUANR26 Sodium | Dissolved | 28 | mg/l |
| 10-26 | 10SANJUANR26 Specific conductance | | 456 | uS/cm |
| 10-26 | 10SANJUANR26 Sulfate | Dissolved | 120 | mg/l |
| 10-26 | 10SANJUANR26 Temperature, water | | 22.3 | deg C |
| 10-26 | 10SANJUANR26 Thallium | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Thallium | Total | | mg/l |
| 10-26 | 10SANJUANR26 Total dissolved solids | | 301 | mg/L |
| 10-26 | 10SANJUANR26 Total suspended solids | Total | 64 | mg/l |
| 10-26 | 10SANJUANR26 Turbidity | | 53.8 | NTU |
| 10-26 | 10SANJUANR26 Uranium | Total | 0.0014 | mg/l |
| 10-26 | 10SANJUANR26 Vanadium | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Zinc | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Zinc | Total | | mg/l |
| 10-30 | 10SANJUANR30 2-Hydroxy-4-methoxybenzopheno | Total | 2.2 | ng/L |
| 10-30 | 10SANJUANR30 4,4'-Isopropylidenediphenol | Total | | ng/L |
| 10-30 | 10SANJUANR30 4-Androstenedione | Total | | ng/L |
| 10-30 | 10SANJUANR30 Acetaminophen | Total | | ng/L |
| 10-30 | 10SANJUANR30 Alkalinity, Phenolphthalein | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 Alkalinity, total | Dissolved | 62 | mg/l |
| 10-30 | 10SANJUANR30 alpha-Estradiol | Total | | ng/L |
| 10-30 | 10SANJUANR30 Aluminum | Dissolved | 0.035 | mg/l |
| 10-30 | 10SANJUANR30 Aluminum | Total | 0.65 | mg/l |
| 10-30 | 10SANJUANR30 Ammonia-nitrogen | Total | 0.052 | mg/L |
| 10-30 | 10SANJUANR30 Antimony | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 Antimony | Total | | mg/l |
| 10-30 | 10SANJUANR30 Arsenic | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 Arsenic | Total | 0.0016 | mg/l |
| 10-30 | 10SANJUANR30 Atrazine | Total | | ng/L |
| 10-30 | 10SANJUANR30 Barium | Total | 0.092 | mg/l |
| 10-30 | 10SANJUANR30 Benzeneacetic acid, .alpha.-m | Total | 2.3 | ng/L |
| 10-30 | 10SANJUANR30 Beryllium | Total | | mg/l |
| 10-30 | 10SANJUANR30 Bicarbonate | Dissolved | 62 | mg/l |
| 10-30 | 10SANJUANR30 Boron | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 Boron | Total | | mg/l |
| 10-30 | 10SANJUANR30 Cadmium | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 Cadmium | Total | | mg/l |
| 10-30 | 10SANJUANR30 Caffeine | Total | 9.6 | ng/L |

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|-------|--------------|------------------------------------|-----------|---------------|-------|
| 10-30 | 10SANJUANR30 | Calcium | Dissolved | 36 | mg/l |
| 10-30 | 10SANJUANR30 | Carbamazepine | Total | 1.3 | ng/L |
| 10-30 | 10SANJUANR30 | Carbonate | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 | Chloride | Dissolved | 4.5 | mg/l |
| 10-30 | 10SANJUANR30 | Chromium | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 | Chromium | Total | | mg/l |
| 10-30 | 10SANJUANR30 | Cobalt | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 | Copper | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 | Copper | Total | 0.014 | mg/l |
| 10-30 | 10SANJUANR30 | Current weather cloud cover | | Partly cloudy | |
| 10-30 | 10SANJUANR30 | Current weather precipitation | | None | |
| 10-30 | 10SANJUANR30 | Current weather temperature | | Hot | |
| 10-30 | 10SANJUANR30 | Current weather wind | | Breeze | |
| 10-30 | 10SANJUANR30 | Cyanide | Total | | mg/l |
| 10-30 | 10SANJUANR30 | Detergent suds | | None | |
| 10-30 | 10SANJUANR30 | Diazepam | Total | | ng/L |
| 10-30 | 10SANJUANR30 | Diclofenac | Total | | ng/L |
| 10-30 | 10SANJUANR30 | Diethylstilbestrol | Total | | ng/L |
| 10-30 | 10SANJUANR30 | Dissolved oxygen (DO) | | 8.84 | mg/L |
| 10-30 | 10SANJUANR30 | Dissolved oxygen saturation | | 92.5 | % |
| 10-30 | 10SANJUANR30 | Estradiol | Total | | ng/L |
| 10-30 | 10SANJUANR30 | Estriol | Total | 3.1 | ng/L |
| 10-30 | 10SANJUANR30 | Estrone | Total | | ng/L |
| 10-30 | 10SANJUANR30 | Ethinyl Estradiol | Total | | ng/L |
| 10-30 | 10SANJUANR30 | Fish kill | | None | |
| 10-30 | 10SANJUANR30 | Floating algae mats | | None | |
| 10-30 | 10SANJUANR30 | Floating debris | | None | |
| 10-30 | 10SANJUANR30 | Floating garbage | | None | |
| 10-30 | 10SANJUANR30 | Flow | | 2280 | cfs |
| 10-30 | 10SANJUANR30 | Fluoride | Total | | mg/l |
| 10-30 | 10SANJUANR30 | Fluoxetine | Total | | ng/L |
| 10-30 | 10SANJUANR30 | Gemfibrozil | Total | 1.8 | ng/L |
| 10-30 | 10SANJUANR30 | Gross alpha radioactivity, (A | Total | 1.7 | pCi/L |
| 10-30 | 10SANJUANR30 | Hardness, Ca | Dissolved | 110 | mg/l |
| 10-30 | 10SANJUANR30 | Hydrocodone | Total | | ng/L |
| 10-30 | 10SANJUANR30 | Hydroxide | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 | Iopromide | Total | | ng/L |
| 10-30 | 10SANJUANR30 | Kjeldahl nitrogen | Total | | mg/l |
| 10-30 | 10SANJUANR30 | Last 24 hour weather cloud cover | | Clear | |
| 10-30 | 10SANJUANR30 | Last 24 hour weather precipitation | | None | |
| 10-30 | 10SANJUANR30 | Last 24 hour weather temperature | | Hot | |
| 10-30 | 10SANJUANR30 | Last 24 hour weather wind | | Light breeze | |
| 10-30 | 10SANJUANR30 | Lead | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 | Lead | Total | 0.019 | mg/l |
| 10-30 | 10SANJUANR30 | Magnesium | Dissolved | 5 | mg/l |
| 10-30 | 10SANJUANR30 | Meprobamate | Total | 1.4 | ng/L |
| 10-30 | 10SANJUANR30 | Mercury | Total | 1.8 | ng/L |
| 10-30 | 10SANJUANR30 | Methadone | Total | | ng/L |
| 10-30 | 10SANJUANR30 | Molybdenum | Dissolved | | mg/l |

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|-------|--------------|-------------------------------|-----------|-------|-------|
| 10-30 | 10SANJUANR30 | N,N-Diethyl-m-toluamide | Total | 13 | ng/L |
| 10-30 | 10SANJUANR30 | Naproxen | Total | 1.6 | ng/L |
| 10-30 | 10SANJUANR30 | Nickel | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 | Nickel | Total | | mg/l |
| 10-30 | 10SANJUANR30 | Nitrate | Total | | mg/L |
| 10-30 | 10SANJUANR30 | Nitrite | Total | | mg/L |
| 10-30 | 10SANJUANR30 | Pentoxifylline | Total | | ng/L |
| 10-30 | 10SANJUANR30 | pH | Total | 7.87 | None |
| 10-30 | 10SANJUANR30 | Phenytoin | Total | | ng/L |
| 10-30 | 10SANJUANR30 | Phosphorus | Total | 0.132 | mg/L |
| 10-30 | 10SANJUANR30 | Potassium | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 | Progesterone | Total | | ng/L |
| 10-30 | 10SANJUANR30 | Radium-226 | Total | | pCi/L |
| 10-30 | 10SANJUANR30 | Radium-228 | Total | | pCi/L |
| 10-30 | 10SANJUANR30 | Salicylic Acid | Total | | ng/L |
| 10-30 | 10SANJUANR30 | Salinity | | 0.14 | 0/00 |
| 10-30 | 10SANJUANR30 | Selenium | Total | | mg/l |
| 10-30 | 10SANJUANR30 | Silver | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 | Silver | Total | | mg/l |
| 10-30 | 10SANJUANR30 | Sodium | Dissolved | 11 | mg/l |
| 10-30 | 10SANJUANR30 | Specific conductance | | 286 | uS/cm |
| 10-30 | 10SANJUANR30 | Sulfamethoxazole | Total | 5.8 | ng/L |
| 10-30 | 10SANJUANR30 | Sulfate | Dissolved | 61 | mg/l |
| 10-30 | 10SANJUANR30 | Temperature, water | | 17.52 | deg C |
| 10-30 | 10SANJUANR30 | Testosterone | Total | | ng/L |
| 10-30 | 10SANJUANR30 | Thallium | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 | Thallium | Total | | mg/l |
| 10-30 | 10SANJUANR30 | Total dissolved solids | | 188 | mg/L |
| 10-30 | 10SANJUANR30 | Total suspended solids | Total | 45 | mg/l |
| 10-30 | 10SANJUANR30 | Triclosan | Total | | ng/L |
| 10-30 | 10SANJUANR30 | Trimethoprim | Total | | ng/L |
| 10-30 | 10SANJUANR30 | Turbidity | | 27.9 | NTU |
| 10-30 | 10SANJUANR30 | Uranium | Total | | mg/l |
| 10-30 | 10SANJUANR30 | Vanadium | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 | Zinc | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 | Zinc | Total | 0.061 | mg/l |
| 10-30 | 10SANJUANR30 | 2-Hydroxy-4-methoxybenzopheno | Total | 2 | ng/L |
| 10-30 | 10SANJUANR30 | 4,4'-Isopropylidenediphenol | Total | | ng/L |
| 10-30 | 10SANJUANR30 | 4-Androstenedione | Total | | ng/L |
| 10-30 | 10SANJUANR30 | Acetaminophen | Total | | ng/L |
| 10-30 | 10SANJUANR30 | Alkalinity, Phenolphthalein | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 | Alkalinity, total | Dissolved | 93 | mg/l |
| 10-30 | 10SANJUANR30 | alpha-Estradiol | Total | | ng/L |
| 10-30 | 10SANJUANR30 | Aluminum | Dissolved | 0.023 | mg/L |
| 10-30 | 10SANJUANR30 | Aluminum | Total | 1.8 | mg/L |
| 10-30 | 10SANJUANR30 | Ammonia-nitrogen | Total | 0.063 | mg/L |
| 10-30 | 10SANJUANR30 | Antimony | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 | Antimony | Total | | mg/l |
| 10-30 | 10SANJUANR30 | Arsenic | Dissolved | | mg/l |

| | | | | |
|-------|--|-----------|---------------|-------|
| 10-30 | 10SANJUANR30 Arsenic | Total | 0.0011 | mg/l |
| 10-30 | 10SANJUANR30 Atrazine | Total | 1.2 | ng/L |
| 10-30 | 10SANJUANR30 Barium | Total | 0.078 | mg/l |
| 10-30 | 10SANJUANR30 Benzeneacetic acid, .alpha.-m | Total | 1.7 | ng/L |
| 10-30 | 10SANJUANR30 Beryllium | Total | | mg/l |
| 10-30 | 10SANJUANR30 Bicarbonate | Dissolved | 91 | mg/l |
| 10-30 | 10SANJUANR30 Boron | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 Boron | Total | | mg/l |
| 10-30 | 10SANJUANR30 Cadmium | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 Cadmium | Total | | mg/l |
| 10-30 | 10SANJUANR30 Caffeine | Total | 14 | ng/L |
| 10-30 | 10SANJUANR30 Calcium | Dissolved | 48 | mg/l |
| 10-30 | 10SANJUANR30 Carbamazepine | Total | 3 | ng/L |
| 10-30 | 10SANJUANR30 Carbonate | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 Chloride | Dissolved | 8.3 | mg/l |
| 10-30 | 10SANJUANR30 Chromium | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 Chromium | Total | | mg/l |
| 10-30 | 10SANJUANR30 Cobalt | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 Copper | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 Copper | Total | | mg/l |
| 10-30 | 10SANJUANR30 Current weather cloud cover | | Partly cloudy | |
| 10-30 | 10SANJUANR30 Current weather precipitation | | None | |
| 10-30 | 10SANJUANR30 Current weather temperature | | Hot | |
| 10-30 | 10SANJUANR30 Current weather wind | | Light breeze | |
| 10-30 | 10SANJUANR30 Cyanide | Total | | mg/l |
| 10-30 | 10SANJUANR30 Detergent suds | | None | |
| 10-30 | 10SANJUANR30 Diazepam | Total | | ng/L |
| 10-30 | 10SANJUANR30 Diclofenac | Total | | ng/L |
| 10-30 | 10SANJUANR30 Diethylstilbestrol | Total | | ng/L |
| 10-30 | 10SANJUANR30 Dissolved oxygen (DO) | | 8.37 | mg/L |
| 10-30 | 10SANJUANR30 Dissolved oxygen saturation | | 97.9 | % |
| 10-30 | 10SANJUANR30 Estradiol | Total | | ng/L |
| 10-30 | 10SANJUANR30 Estriol | Total | | ng/L |
| 10-30 | 10SANJUANR30 Estrone | Total | | ng/L |
| 10-30 | 10SANJUANR30 Ethinyl Estradiol | Total | | ng/L |
| 10-30 | 10SANJUANR30 Fish kill | | None | |
| 10-30 | 10SANJUANR30 Floating algae mats | | None | |
| 10-30 | 10SANJUANR30 Floating debris | | None | |
| 10-30 | 10SANJUANR30 Floating garbage | | None | |
| 10-30 | 10SANJUANR30 Flow | | 1100 | cfs |
| 10-30 | 10SANJUANR30 Fluoride | Total | | mg/l |
| 10-30 | 10SANJUANR30 Fluoxetine | Total | | ng/L |
| 10-30 | 10SANJUANR30 Gemfibrozil | Total | 2.2 | ng/L |
| 10-30 | 10SANJUANR30 Gross alpha radioactivity, (A | Total | 1.7 | pCi/L |
| 10-30 | 10SANJUANR30 Hardness, Ca | Dissolved | 150 | mg/l |
| 10-30 | 10SANJUANR30 Hydrocodone | Total | | ng/L |
| 10-30 | 10SANJUANR30 Hydroxide | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 Iopromide | Total | | ng/L |
| 10-30 | 10SANJUANR30 Kjeldahl nitrogen | Total | | mg/l |

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|-------|--------------|------------------------------------|---------------|-------------|
| 10-30 | 10SANJUANR30 | Last 24 hour weather cloud cover | Partly cloudy | |
| 10-30 | 10SANJUANR30 | Last 24 hour weather precipitation | None | |
| 10-30 | 10SANJUANR30 | Last 24 hour weather temperature | Hot | |
| 10-30 | 10SANJUANR30 | Last 24 hour weather wind | Breeze | |
| 10-30 | 10SANJUANR30 | Lead | Dissolved | mg/l |
| 10-30 | 10SANJUANR30 | Lead | Total | 0.0039 mg/l |
| 10-30 | 10SANJUANR30 | Magnesium | Dissolved | 7.2 mg/l |
| 10-30 | 10SANJUANR30 | Meprobamate | Total | 3 ng/L |
| 10-30 | 10SANJUANR30 | Mercury | Total | 2 ng/L |
| 10-30 | 10SANJUANR30 | Methadone | Total | ng/L |
| 10-30 | 10SANJUANR30 | Molybdenum | Dissolved | mg/l |
| 10-30 | 10SANJUANR30 | N,N-Diethyl-m-toluamide | Total | 26 ng/L |
| 10-30 | 10SANJUANR30 | Naproxen | Total | 5.3 ng/L |
| 10-30 | 10SANJUANR30 | Nickel | Dissolved | mg/l |
| 10-30 | 10SANJUANR30 | Nickel | Total | mg/l |
| 10-30 | 10SANJUANR30 | Nitrate | Total | 0.01 mg/L |
| 10-30 | 10SANJUANR30 | Nitrite | Total | mg/L |
| 10-30 | 10SANJUANR30 | Pentoxifylline | Total | ng/L |
| 10-30 | 10SANJUANR30 | pH | Total | 8.3 None |
| 10-30 | 10SANJUANR30 | Phenytoin | Total | 3.1 ng/L |
| 10-30 | 10SANJUANR30 | Phosphorus | Total | 0.037 mg/L |
| 10-30 | 10SANJUANR30 | Potassium | Dissolved | mg/l |
| 10-30 | 10SANJUANR30 | Progesterone | Total | ng/L |
| 10-30 | 10SANJUANR30 | Radium-226 | Total | pCi/L |
| 10-30 | 10SANJUANR30 | Radium-228 | Total | pCi/L |
| 10-30 | 10SANJUANR30 | Salicylic Acid | Total | ng/L |
| 10-30 | 10SANJUANR30 | Salinity | | 0.2 0/00 |
| 10-30 | 10SANJUANR30 | Selenium | Total | mg/l |
| 10-30 | 10SANJUANR30 | Silver | Dissolved | mg/l |
| 10-30 | 10SANJUANR30 | Silver | Total | mg/l |
| 10-30 | 10SANJUANR30 | Sodium | Dissolved | 20 mg/l |
| 10-30 | 10SANJUANR30 | Specific conductance | | 414 uS/cm |
| 10-30 | 10SANJUANR30 | Sulfamethoxazole | Total | 10 ng/L |
| 10-30 | 10SANJUANR30 | Sulfate | Dissolved | 100 mg/l |
| 10-30 | 10SANJUANR30 | Temperature, water | | 23.21 deg C |
| 10-30 | 10SANJUANR30 | Testosterone | Total | ng/L |
| 10-30 | 10SANJUANR30 | Thallium | Dissolved | mg/l |
| 10-30 | 10SANJUANR30 | Thallium | Total | mg/l |
| 10-30 | 10SANJUANR30 | Total dissolved solids | | 273 mg/L |
| 10-30 | 10SANJUANR30 | Total suspended solids | Total | 73 mg/l |
| 10-30 | 10SANJUANR30 | Triclosan | Total | ng/L |
| 10-30 | 10SANJUANR30 | Trimethoprim | Total | ng/L |
| 10-30 | 10SANJUANR30 | Turbidity | | 40.6 NTU |
| 10-30 | 10SANJUANR30 | Uranium | Total | 0.0012 mg/l |
| 10-30 | 10SANJUANR30 | Vanadium | Dissolved | mg/l |
| 10-30 | 10SANJUANR30 | Zinc | Dissolved | mg/l |
| 10-30 | 10SANJUANR30 | Zinc | Total | mg/l |
| 10-30 | 10SANJUANR30 | Aluminum | Dissolved | 0.037 mg/L |
| 10-30 | 10SANJUANR30 | Aluminum | Total | 5.9 mg/L |

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|-------|--------------|------------------------------------|-----------|---------------|-------|
| 10-30 | 10SANJUANR30 | Ammonia-nitrogen | Total | 0.736 | mg/L |
| 10-30 | 10SANJUANR30 | Antimony | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 | Antimony | Total | | mg/l |
| 10-30 | 10SANJUANR30 | Arsenic | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 | Arsenic | Total | 0.0015 | mg/l |
| 10-30 | 10SANJUANR30 | Barium | Total | 0.11 | mg/l |
| 10-30 | 10SANJUANR30 | Beryllium | Total | | mg/l |
| 10-30 | 10SANJUANR30 | Boron | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 | Boron | Total | | mg/l |
| 10-30 | 10SANJUANR30 | Cadmium | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 | Cadmium | Total | | mg/l |
| 10-30 | 10SANJUANR30 | Calcium | Dissolved | 54 | mg/l |
| 10-30 | 10SANJUANR30 | Chromium | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 | Chromium | Total | | mg/l |
| 10-30 | 10SANJUANR30 | Cobalt | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 | Copper | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 | Copper | Total | | mg/l |
| 10-30 | 10SANJUANR30 | Current weather cloud cover | | Partly cloudy | |
| 10-30 | 10SANJUANR30 | Current weather precipitation | | None | |
| 10-30 | 10SANJUANR30 | Current weather temperature | | Warm | |
| 10-30 | 10SANJUANR30 | Current weather wind | | Light breeze | |
| 10-30 | 10SANJUANR30 | Cyanide | Total | | mg/l |
| 10-30 | 10SANJUANR30 | Detergent suds | | None | |
| 10-30 | 10SANJUANR30 | Dissolved oxygen (DO) | | 8.71 | mg/L |
| 10-30 | 10SANJUANR30 | Dissolved oxygen saturation | | 91.6 | % |
| 10-30 | 10SANJUANR30 | Fish kill | | None | |
| 10-30 | 10SANJUANR30 | Floating algae mats | | None | |
| 10-30 | 10SANJUANR30 | Floating debris | | Mild | |
| 10-30 | 10SANJUANR30 | Floating garbage | | None | |
| 10-30 | 10SANJUANR30 | Flow | | 617 | cfs |
| 10-30 | 10SANJUANR30 | Fluoride | Total | | mg/l |
| 10-30 | 10SANJUANR30 | Gross alpha radioactivity, (A | Total | 1.1 | pCi/L |
| 10-30 | 10SANJUANR30 | Hardness, Ca | Dissolved | 170 | mg/l |
| 10-30 | 10SANJUANR30 | Kjeldahl nitrogen | Total | | mg/l |
| 10-30 | 10SANJUANR30 | Last 24 hour weather cloud cover | | Partly cloudy | |
| 10-30 | 10SANJUANR30 | Last 24 hour weather precipitation | | None | |
| 10-30 | 10SANJUANR30 | Last 24 hour weather temperature | | Hot | |
| 10-30 | 10SANJUANR30 | Last 24 hour weather wind | | Breeze | |
| 10-30 | 10SANJUANR30 | Lead | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 | Lead | Total | 0.0039 | mg/l |
| 10-30 | 10SANJUANR30 | Magnesium | Dissolved | 9.4 | mg/l |
| 10-30 | 10SANJUANR30 | Mercury | Total | 2.6 | ng/L |
| 10-30 | 10SANJUANR30 | Molybdenum | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 | Nickel | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 | Nickel | Total | | mg/l |
| 10-30 | 10SANJUANR30 | Nitrate | Total | | mg/L |
| 10-30 | 10SANJUANR30 | Nitrite | Total | | mg/L |
| 10-30 | 10SANJUANR30 | pH | Total | 8.27 | None |
| 10-30 | 10SANJUANR30 | Phosphorus | Total | 0.088 | mg/L |

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|-------|--|-----------|--------|-------|
| 10-30 | 10SANJUANR30 Radium-226 | Total | | pCi/L |
| 10-30 | 10SANJUANR30 Radium-228 | Total | | pCi/L |
| 10-30 | 10SANJUANR30 Salinity | | 0.13 | 0/00 |
| 10-30 | 10SANJUANR30 Selenium | Total | | mg/l |
| 10-30 | 10SANJUANR30 Silver | Total | | mg/l |
| 10-30 | 10SANJUANR30 Silver | Dissolved | 0.0012 | mg/l |
| 10-30 | 10SANJUANR30 Specific conductance | | 274 | uS/cm |
| 10-30 | 10SANJUANR30 Temperature, water | | 17.75 | deg C |
| 10-30 | 10SANJUANR30 Thallium | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 Thallium | Total | | mg/l |
| 10-30 | 10SANJUANR30 Total dissolved solids | | 181 | mg/L |
| 10-30 | 10SANJUANR30 Total suspended solids | Total | 180 | mg/l |
| 10-30 | 10SANJUANR30 Turbidity | | 169 | NTU |
| 10-30 | 10SANJUANR30 Uranium | Total | 0.0016 | mg/l |
| 10-30 | 10SANJUANR30 Vanadium | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 Zinc | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 Zinc | Total | | mg/l |
| 10-31 | 10SANJUANR31 2-Hydroxy-4-methoxybenzopheno | Total | 5.9 | ng/L |
| 10-31 | 10SANJUANR31 4,4'-Isopropylidenediphenol | Total | | ng/L |
| 10-31 | 10SANJUANR31 4-Androstenedione | Total | | ng/L |
| 10-31 | 10SANJUANR31 Acetaminophen | Total | | ng/L |
| 10-31 | 10SANJUANR31 Alkalinity, Phenolphthalein | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 Alkalinity, total | Dissolved | 68 | mg/l |
| 10-31 | 10SANJUANR31 alpha-Estradiol | Total | | ng/L |
| 10-31 | 10SANJUANR31 Aluminum | Dissolved | 0.032 | mg/l |
| 10-31 | 10SANJUANR31 Aluminum | Total | 0.48 | mg/l |
| 10-31 | 10SANJUANR31 Ammonia-nitrogen | Total | 0.084 | mg/L |
| 10-31 | 10SANJUANR31 Antimony | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 Antimony | Total | | mg/l |
| 10-31 | 10SANJUANR31 Arsenic | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 Arsenic | Total | 0.0011 | mg/l |
| 10-31 | 10SANJUANR31 Atrazine | Total | | ng/L |
| 10-31 | 10SANJUANR31 Barium | Total | 0.068 | mg/l |
| 10-31 | 10SANJUANR31 Benzeneacetic acid, .alpha.-m | Total | 13 | ng/L |
| 10-31 | 10SANJUANR31 Beryllium | Total | | mg/l |
| 10-31 | 10SANJUANR31 Bicarbonate | Dissolved | 68 | mg/l |
| 10-31 | 10SANJUANR31 Boron | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 Boron | Total | | mg/l |
| 10-31 | 10SANJUANR31 Cadmium | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 Cadmium | Total | | mg/l |
| 10-31 | 10SANJUANR31 Caffeine | Total | 21 | ng/L |
| 10-31 | 10SANJUANR31 Calcium | Dissolved | 38 | mg/l |
| 10-31 | 10SANJUANR31 Carbamazepine | Total | 17 | ng/L |
| 10-31 | 10SANJUANR31 Carbonate | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 Chloride | Dissolved | 7.6 | mg/l |
| 10-31 | 10SANJUANR31 Chromium | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 Chromium | Total | | mg/l |
| 10-31 | 10SANJUANR31 Cobalt | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 Copper | Dissolved | | mg/l |

| | | | | | |
|-------|--------------|------------------------------------|-----------|---------------|-------|
| 10-31 | 10SANJUANR31 | Copper | Total | 0.01 | mg/l |
| 10-31 | 10SANJUANR31 | Current weather cloud cover | | Partly cloudy | |
| 10-31 | 10SANJUANR31 | Current weather precipitation | | None | |
| 10-31 | 10SANJUANR31 | Current weather temperature | | Hot | |
| 10-31 | 10SANJUANR31 | Current weather wind | | Breeze | |
| 10-31 | 10SANJUANR31 | Cyanide | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Detergent suds | | None | |
| 10-31 | 10SANJUANR31 | Diazepam | Total | | ng/L |
| 10-31 | 10SANJUANR31 | Diclofenac | Total | | ng/L |
| 10-31 | 10SANJUANR31 | Diethylstilbestrol | Total | | ng/L |
| 10-31 | 10SANJUANR31 | Dissolved oxygen (DO) | | 9 | mg/L |
| 10-31 | 10SANJUANR31 | Dissolved oxygen saturation | | 94.7 | % |
| 10-31 | 10SANJUANR31 | Estradiol | Total | | ng/L |
| 10-31 | 10SANJUANR31 | Estriol | Total | 2.3 | ng/L |
| 10-31 | 10SANJUANR31 | Estrone | Total | 5.4 | ng/L |
| 10-31 | 10SANJUANR31 | Ethinyl Estradiol | Total | | ng/L |
| 10-31 | 10SANJUANR31 | Fish kill | | None | |
| 10-31 | 10SANJUANR31 | Floating algae mats | | None | |
| 10-31 | 10SANJUANR31 | Floating debris | | None | |
| 10-31 | 10SANJUANR31 | Floating garbage | | None | |
| 10-31 | 10SANJUANR31 | Flow | | 2250 | cfs |
| 10-31 | 10SANJUANR31 | Fluoride | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Fluoxetine | Total | 4.6 | ng/L |
| 10-31 | 10SANJUANR31 | Gemfibrozil | Total | 75 | ng/L |
| 10-31 | 10SANJUANR31 | Gross alpha radioactivity, (A | Total | 1.6 | pCi/L |
| 10-31 | 10SANJUANR31 | Hardness, Ca | Dissolved | 120 | mg/l |
| 10-31 | 10SANJUANR31 | Hydrocodone | Total | 18 | ng/L |
| 10-31 | 10SANJUANR31 | Hydroxide | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Iopromide | Total | 4300 | ng/L |
| 10-31 | 10SANJUANR31 | Kjeldahl nitrogen | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Last 24 hour weather cloud cover | | Clear | |
| 10-31 | 10SANJUANR31 | Last 24 hour weather precipitation | | None | |
| 10-31 | 10SANJUANR31 | Last 24 hour weather temperature | | Hot | |
| 10-31 | 10SANJUANR31 | Last 24 hour weather wind | | Light breeze | |
| 10-31 | 10SANJUANR31 | Lead | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Lead | Total | 0.012 | mg/l |
| 10-31 | 10SANJUANR31 | Magnesium | Dissolved | 5.7 | mg/l |
| 10-31 | 10SANJUANR31 | Meprobamate | Total | 6.7 | ng/L |
| 10-31 | 10SANJUANR31 | Mercury | Total | 3.5 | ng/L |
| 10-31 | 10SANJUANR31 | Methadone | Total | | ng/L |
| 10-31 | 10SANJUANR31 | Molybdenum | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | N,N-Diethyl-m-toluamide | Total | 42 | ng/L |
| 10-31 | 10SANJUANR31 | Naproxen | Total | 30 | ng/L |
| 10-31 | 10SANJUANR31 | Nickel | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Nickel | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Nitrate | Total | 0.548 | mg/L |
| 10-31 | 10SANJUANR31 | Nitrite | Total | 0.036 | mg/L |
| 10-31 | 10SANJUANR31 | Pentoxifylline | Total | | ng/L |
| 10-31 | 10SANJUANR31 | pH | Total | 7.69 | None |

| | | | | | |
|-------|--------------|-------------------------------|-----------|--------|-------|
| 10-31 | 10SANJUANR31 | Phenytoin | Total | 14 | ng/L |
| 10-31 | 10SANJUANR31 | Phosphorus | Total | 0.385 | mg/L |
| 10-31 | 10SANJUANR31 | Potassium | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Progesterone | Total | | ng/L |
| 10-31 | 10SANJUANR31 | Radium-226 | Total | | pCi/L |
| 10-31 | 10SANJUANR31 | Radium-228 | Total | | pCi/L |
| 10-31 | 10SANJUANR31 | Salicylic Acid | Total | 19 | ng/L |
| 10-31 | 10SANJUANR31 | Salinity | | 0.16 | 0/00 |
| 10-31 | 10SANJUANR31 | Selenium | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Silver | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Silver | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Sodium | Dissolved | 16 | mg/l |
| 10-31 | 10SANJUANR31 | Specific conductance | | 321 | uS/cm |
| 10-31 | 10SANJUANR31 | Sulfamethoxazole | Total | 130 | ng/L |
| 10-31 | 10SANJUANR31 | Sulfate | Dissolved | 72 | mg/l |
| 10-31 | 10SANJUANR31 | Temperature, water | | 17.86 | deg C |
| 10-31 | 10SANJUANR31 | Testosterone | Total | | ng/L |
| 10-31 | 10SANJUANR31 | Thallium | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Thallium | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Total dissolved solids | | 212 | mg/L |
| 10-31 | 10SANJUANR31 | Total suspended solids | Total | 59 | mg/l |
| 10-31 | 10SANJUANR31 | Triclosan | Total | | ng/L |
| 10-31 | 10SANJUANR31 | Trimethoprim | Total | 46 | ng/L |
| 10-31 | 10SANJUANR31 | Turbidity | | 27.5 | NTU |
| 10-31 | 10SANJUANR31 | Uranium | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Vanadium | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Zinc | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Zinc | Total | | mg/l |
| 10-31 | 10SANJUANR31 | 2-Hydroxy-4-methoxybenzopheno | Total | 1.9 | ng/L |
| 10-31 | 10SANJUANR31 | 4,4'-Isopropylidenediphenol | Total | | ng/L |
| 10-31 | 10SANJUANR31 | 4-Androstenedione | Total | | ng/L |
| 10-31 | 10SANJUANR31 | Acetaminophen | Total | | ng/L |
| 10-31 | 10SANJUANR31 | Alkalinity, Phenolphthalein | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Alkalinity, total | Dissolved | 94 | mg/l |
| 10-31 | 10SANJUANR31 | alpha-Estradiol | Total | | ng/L |
| 10-31 | 10SANJUANR31 | Aluminum | Dissolved | 0.024 | mg/L |
| 10-31 | 10SANJUANR31 | Aluminum | Total | 0.88 | mg/L |
| 10-31 | 10SANJUANR31 | Ammonia-nitrogen | Total | 0.054 | mg/L |
| 10-31 | 10SANJUANR31 | Antimony | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Antimony | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Arsenic | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Arsenic | Total | 0.0012 | mg/l |
| 10-31 | 10SANJUANR31 | Atrazine | Total | 1.4 | ng/L |
| 10-31 | 10SANJUANR31 | Barium | Total | 0.081 | mg/l |
| 10-31 | 10SANJUANR31 | Benzeneacetic acid, .alpha.-m | Total | 1.1 | ng/L |
| 10-31 | 10SANJUANR31 | Beryllium | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Bicarbonate | Dissolved | 92 | mg/l |
| 10-31 | 10SANJUANR31 | Boron | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Boron | Total | | mg/l |

| | | | | | |
|-------|--------------|------------------------------------|-----------|---------------|-------|
| 10-31 | 10SANJUANR31 | Cadmium | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Cadmium | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Caffeine | Total | 15 | ng/L |
| 10-31 | 10SANJUANR31 | Calcium | Dissolved | 51 | mg/l |
| 10-31 | 10SANJUANR31 | Carbamazepine | Total | 6.3 | ng/L |
| 10-31 | 10SANJUANR31 | Carbonate | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Chloride | Dissolved | 9.9 | mg/l |
| 10-31 | 10SANJUANR31 | Chromium | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Chromium | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Cobalt | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Copper | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Copper | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Current weather cloud cover | | Partly cloudy | |
| 10-31 | 10SANJUANR31 | Current weather precipitation | | None | |
| 10-31 | 10SANJUANR31 | Current weather temperature | | Hot | |
| 10-31 | 10SANJUANR31 | Current weather wind | | Light breeze | |
| 10-31 | 10SANJUANR31 | Cyanide | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Detergent suds | | None | |
| 10-31 | 10SANJUANR31 | Diazepam | Total | | ng/L |
| 10-31 | 10SANJUANR31 | Diclofenac | Total | | ng/L |
| 10-31 | 10SANJUANR31 | Diethylstilbestrol | Total | | ng/L |
| 10-31 | 10SANJUANR31 | Dissolved oxygen (DO) | | 8.07 | mg/L |
| 10-31 | 10SANJUANR31 | Dissolved oxygen saturation | | 94.8 | % |
| 10-31 | 10SANJUANR31 | Estradiol | Total | | ng/L |
| 10-31 | 10SANJUANR31 | Estriol | Total | | ng/L |
| 10-31 | 10SANJUANR31 | Estrone | Total | | ng/L |
| 10-31 | 10SANJUANR31 | Ethinyl Estradiol | Total | | ng/L |
| 10-31 | 10SANJUANR31 | Fish kill | | None | |
| 10-31 | 10SANJUANR31 | Floating algae mats | | None | |
| 10-31 | 10SANJUANR31 | Floating debris | | None | |
| 10-31 | 10SANJUANR31 | Floating garbage | | None | |
| 10-31 | 10SANJUANR31 | Flow | | 1120 | cfs |
| 10-31 | 10SANJUANR31 | Fluoride | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Fluoxetine | Total | | ng/L |
| 10-31 | 10SANJUANR31 | Gemfibrozil | Total | 2.6 | ng/L |
| 10-31 | 10SANJUANR31 | Gross alpha radioactivity, (A | Total | 1.7 | pCi/L |
| 10-31 | 10SANJUANR31 | Hardness, Ca | Dissolved | 160 | mg/l |
| 10-31 | 10SANJUANR31 | Hydrocodone | Total | | ng/L |
| 10-31 | 10SANJUANR31 | Hydroxide | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Iopromide | Total | 260 | ng/L |
| 10-31 | 10SANJUANR31 | Kjeldahl nitrogen | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Last 24 hour weather cloud cover | | Partly cloudy | |
| 10-31 | 10SANJUANR31 | Last 24 hour weather precipitation | | None | |
| 10-31 | 10SANJUANR31 | Last 24 hour weather temperature | | Hot | |
| 10-31 | 10SANJUANR31 | Last 24 hour weather wind | | Breeze | |
| 10-31 | 10SANJUANR31 | Lead | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Lead | Total | 0.0043 | mg/l |
| 10-31 | 10SANJUANR31 | Magnesium | Dissolved | 7.7 | mg/l |
| 10-31 | 10SANJUANR31 | Meprobamate | Total | 3.4 | ng/L |

| | | | | | |
|-------|--------------|-------------------------|-----------|--------|-------|
| 10-31 | 10SANJUANR31 | Mercury | Total | 2.2 | ng/L |
| 10-31 | 10SANJUANR31 | Methadone | Total | | ng/L |
| 10-31 | 10SANJUANR31 | Molybdenum | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | N,N-Diethyl-m-toluamide | Total | 34 | ng/L |
| 10-31 | 10SANJUANR31 | Naproxen | Total | 4.8 | ng/L |
| 10-31 | 10SANJUANR31 | Nickel | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Nickel | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Nitrate | Total | 0.195 | mg/L |
| 10-31 | 10SANJUANR31 | Nitrite | Total | | mg/L |
| 10-31 | 10SANJUANR31 | Pentoxifylline | Total | | ng/L |
| 10-31 | 10SANJUANR31 | pH | Total | 8.17 | None |
| 10-31 | 10SANJUANR31 | Phenytoin | Total | 5.2 | ng/L |
| 10-31 | 10SANJUANR31 | Phosphorus | Total | 0.2 | mg/L |
| 10-31 | 10SANJUANR31 | Potassium | Dissolved | 2.3 | mg/l |
| 10-31 | 10SANJUANR31 | Progesterone | Total | | ng/L |
| 10-31 | 10SANJUANR31 | Radium-226 | Total | | pCi/L |
| 10-31 | 10SANJUANR31 | Radium-228 | Total | | pCi/L |
| 10-31 | 10SANJUANR31 | Salicylic Acid | Total | | ng/L |
| 10-31 | 10SANJUANR31 | Salinity | | 0.21 | 0/00 |
| 10-31 | 10SANJUANR31 | Selenium | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Silver | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Silver | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Sodium | Dissolved | 22 | mg/l |
| 10-31 | 10SANJUANR31 | Specific conductance | | 447 | uS/cm |
| 10-31 | 10SANJUANR31 | Sulfamethoxazole | Total | 61 | ng/L |
| 10-31 | 10SANJUANR31 | Sulfate | Dissolved | 98 | mg/l |
| 10-31 | 10SANJUANR31 | Temperature, water | | 23.39 | deg C |
| 10-31 | 10SANJUANR31 | Testosterone | Total | | ng/L |
| 10-31 | 10SANJUANR31 | Thallium | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Thallium | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Total dissolved solids | | 295 | mg/L |
| 10-31 | 10SANJUANR31 | Total suspended solids | Total | 85 | mg/l |
| 10-31 | 10SANJUANR31 | Triclosan | Total | | ng/L |
| 10-31 | 10SANJUANR31 | Trimethoprim | Total | 16 | ng/L |
| 10-31 | 10SANJUANR31 | Turbidity | | 38.8 | NTU |
| 10-31 | 10SANJUANR31 | Uranium | Total | 0.0012 | mg/l |
| 10-31 | 10SANJUANR31 | Vanadium | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Zinc | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Zinc | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Aluminum | Dissolved | 0.013 | mg/L |
| 10-31 | 10SANJUANR31 | Aluminum | Total | 4.1 | mg/L |
| 10-31 | 10SANJUANR31 | Ammonia-nitrogen | Total | 0.656 | mg/L |
| 10-31 | 10SANJUANR31 | Antimony | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Antimony | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Arsenic | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Arsenic | Total | 0.0016 | mg/l |
| 10-31 | 10SANJUANR31 | Barium | Total | 0.11 | mg/l |
| 10-31 | 10SANJUANR31 | Beryllium | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Boron | Dissolved | | mg/l |

| | | | | | |
|-------|--------------|------------------------------------|-----------|---------------|-------|
| 10-31 | 10SANJUANR31 | Boron | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Cadmium | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Cadmium | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Calcium | Dissolved | 53 | mg/l |
| 10-31 | 10SANJUANR31 | Chromium | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Chromium | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Cobalt | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Copper | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Copper | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Current weather cloud cover | | Partly cloudy | |
| 10-31 | 10SANJUANR31 | Current weather precipitation | | None | |
| 10-31 | 10SANJUANR31 | Current weather temperature | | Warm | |
| 10-31 | 10SANJUANR31 | Current weather wind | | Light breeze | |
| 10-31 | 10SANJUANR31 | Cyanide | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Detergent suds | | None | |
| 10-31 | 10SANJUANR31 | Dissolved oxygen (DO) | | 8.27 | mg/L |
| 10-31 | 10SANJUANR31 | Dissolved oxygen saturation | | 88.2 | % |
| 10-31 | 10SANJUANR31 | Fish kill | | None | |
| 10-31 | 10SANJUANR31 | Floating algae mats | | None | |
| 10-31 | 10SANJUANR31 | Floating debris | | Mild | |
| 10-31 | 10SANJUANR31 | Floating garbage | | None | |
| 10-31 | 10SANJUANR31 | Flow | | 617 | cfs |
| 10-31 | 10SANJUANR31 | Fluoride | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Gross alpha radioactivity, (A | Total | 1.6 | pCi/L |
| 10-31 | 10SANJUANR31 | Hardness, Ca | Dissolved | 170 | mg/l |
| 10-31 | 10SANJUANR31 | Kjeldahl nitrogen | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Last 24 hour weather cloud cover | | Partly cloudy | |
| 10-31 | 10SANJUANR31 | Last 24 hour weather precipitation | | None | |
| 10-31 | 10SANJUANR31 | Last 24 hour weather temperature | | Hot | |
| 10-31 | 10SANJUANR31 | Last 24 hour weather wind | | Breeze | |
| 10-31 | 10SANJUANR31 | Lead | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Lead | Total | 0.0043 | mg/l |
| 10-31 | 10SANJUANR31 | Magnesium | Dissolved | 9.6 | mg/l |
| 10-31 | 10SANJUANR31 | Mercury | Total | 3.4 | ng/L |
| 10-31 | 10SANJUANR31 | Molybdenum | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Nickel | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Nickel | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Nitrate | Total | 0.254 | mg/L |
| 10-31 | 10SANJUANR31 | Nitrite | Total | | mg/L |
| 10-31 | 10SANJUANR31 | pH | Total | 8.13 | None |
| 10-31 | 10SANJUANR31 | Phosphorus | Total | 0.236 | mg/L |
| 10-31 | 10SANJUANR31 | Radium-226 | Total | | pCi/L |
| 10-31 | 10SANJUANR31 | Radium-228 | Total | | pCi/L |
| 10-31 | 10SANJUANR31 | Salinity | | 0.15 | 0/00 |
| 10-31 | 10SANJUANR31 | Selenium | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Silver | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Silver | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Specific conductance | | 303 | uS/cm |
| 10-31 | 10SANJUANR31 | Temperature, water | | 18.28 | deg C |

| | | | | | |
|-------|--------------|------------------------|-----------|--------|------|
| 10-31 | 10SANJUANR31 | Thallium | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Thallium | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Total dissolved solids | | 200 | mg/L |
| 10-31 | 10SANJUANR31 | Total suspended solids | Total | 190 | mg/l |
| 10-31 | 10SANJUANR31 | Turbidity | | 194 | NTU |
| 10-31 | 10SANJUANR31 | Uranium | Total | 0.0017 | mg/l |
| 10-31 | 10SANJUANR31 | Vanadium | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Zinc | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Zinc | Total | | mg/l |

| RL (PQL) (mg/l) | R9 edit Result (ug/L) | R9 edit Units | | Activity ID | Activity Type | Activity Start Date |
|-----------------------|-----------------------------|------------------|--|--------------------|----------------|------------------------|
| 6 | | ug/L | | 02-06 20120731 RS | Sample-Routine | 07/31/2012 |
| 6 | 100,000 | ug/L | | 02-06 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.1 | 4,300 | ug/L | | 02-06 20120731 RS | Sample-Routine | 07/31/2012 |
| 2 | 110,000 | ug/L | | 02-06 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.003 | | ug/L | | 02-06 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.03 | | ug/L | | 02-06 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.001 | 3 | ug/L | | 02-06 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.01 | 18 | ug/L | | 02-06 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.01 | 1,600 | ug/L | | 02-06 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.001 | 10 | ug/L | | 02-06 20120731 RS | Sample-Routine | 07/31/2012 |
| 6 | 100,000 | ug/L | | 02-06 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.2 | | ug/L | | 02-06 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.2 | 320 | ug/L | | 02-06 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.001 | | ug/L | | 02-06 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.01 | | ug/L | | 02-06 20120731 RS | Sample-Routine | 07/31/2012 |
| 2 | 69,000 | ug/L | | 02-06 20120731 RS | Sample-Routine | 07/31/2012 |
| 6 | | ug/L | | 02-06 20120731 RS | Sample-Routine | 07/31/2012 |
| 2 | 10,000 | ug/L | | 02-06 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.01 | | ug/L | | 02-06 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.01 | 90 | ug/L | | 02-06 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.04 | | ug/L | | 02-06 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.01 | | ug/L | | 02-06 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.01 | 160 | ug/L | | 02-06 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.005 | | ug/L | | 02-06 20120731 RS | Sample-Routine | 07/31/2012 |
| | 6,120 | ug/L | | 02-06 20120731 Obs | Field Msr/Obs | 07/31/2012 |
| | | | | 02-06 20120731 Obs | Field Msr/Obs | 07/31/2012 |
| | | | | 02-06 20120731 Obs | Field Msr/Obs | 07/31/2012 |
| 0.4 | | ug/L | | 02-06 20120731 RS | Sample-Routine | 07/31/2012 |
| | | | | 02-06 20120731 RS | Sample-Routine | 07/31/2012 |
| 13 | 210,000 | ug/L | | 02-06 20120731 RS | Sample-Routine | 07/31/2012 |
| 6 | | ug/L | | 02-06 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.1 | 2,420 | ug/L | | 02-06 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.001 | 5 | ug/L | | 02-06 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.01 | 120 | ug/L | | 02-06 20120731 RS | Sample-Routine | 07/31/2012 |
| 2 | 8,800 | ug/L | | 02-06 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.0025 | | | | 02-06 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.01 | | ug/L | | 02-06 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.01 | | ug/L | | 02-06 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.01 | 100 | ug/L | | 02-06 20120731 RS | Sample-Routine | 07/31/2012 |
| | | | | 02-06 20120731 Obs | Field Msr/Obs | 07/31/2012 |
| 2 | 5,700 | ug/L | | 02-06 20120731 RS | Sample-Routine | 07/31/2012 |
| | | | | 02-06 20120731 RS | Sample-Routine | 07/31/2012 |
| | | | | 02-06 20120731 RS | Sample-Routine | 07/31/2012 |
| | | | | 02-06 20120731 Obs | Field Msr/Obs | 07/31/2012 |
| 0.02 | | ug/L | | 02-06 20120731 RS | Sample-Routine | 07/31/2012 |

| | | | | | |
|-------|-----------|------|--------------------|----------------|------------|
| 0.001 | | ug/L | 02-06 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.01 | | ug/L | 02-06 20120731 RS | Sample-Routine | 07/31/2012 |
| 2 | 40,000 | ug/L | 02-06 20120731 RS | Sample-Routine | 07/31/2012 |
| | | | 02-06 20120731 Obs | Field Msr/Obs | 07/31/2012 |
| 20 | 160,000 | ug/L | 02-06 20120731 RS | Sample-Routine | 07/31/2012 |
| | | | 02-06 20120731 Obs | Field Msr/Obs | 07/31/2012 |
| 0.001 | | ug/L | 02-06 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.01 | | ug/L | 02-06 20120731 RS | Sample-Routine | 07/31/2012 |
| | 362,000 | ug/L | 02-06 20120731 Obs | Field Msr/Obs | 07/31/2012 |
| 50 | 3,500,000 | ug/L | 02-06 20120731 RS | Sample-Routine | 07/31/2012 |
| | | | 02-06 20120731 Obs | Field Msr/Obs | 07/31/2012 |
| 0.01 | | ug/L | 02-06 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.01 | 12 | ug/L | 02-06 20120731 RS | Sample-Routine | 07/31/2012 |
| | | | 02-06 20120731 Obs | Field Msr/Obs | 07/31/2012 |
| | | | 02-06 20120731 Obs | Field Msr/Obs | 07/31/2012 |
| 0.05 | | ug/L | 02-06 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.05 | 520 | ug/L | 02-06 20120731 RS | Sample-Routine | 07/31/2012 |
| 250 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 12 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 160 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 25 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 11 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 6 | | ug/L | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 6 | 100,000 | ug/L | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.01 | 2,000 | ug/L | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.01 | 14 | ug/L | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.003 | | ug/L | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.003 | | ug/L | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.001 | 2 | ug/L | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.001 | 9 | ug/L | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 110 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 280 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 11 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.01 | 390 | ug/L | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 31 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.001 | 3 | ug/L | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 6 | 100,000 | ug/L | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.2 | | ug/L | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.2 | | ug/L | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.001 | | ug/L | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.001 | | ug/L | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 62 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 2 | 48,000 | ug/L | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 62 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 12 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 6 | | ug/L | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 2 | 8,400 | ug/L | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.01 | | ug/L | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.01 | 31 | ug/L | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |

| | | | | | |
|--------|---------|------|--------------------|----------------|------------|
| 0.04 | | ug/L | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.01 | | ug/L | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.01 | 49 | ug/L | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 11 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.005 | | ug/L | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 120 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 6.2 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 11 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| | 8,040 | ug/L | 02-06 20120829 Obs | Field Msr/Obs | 08/29/2012 |
| | | | 02-06 20120829 Obs | Field Msr/Obs | 08/29/2012 |
| 6.2 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 12 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 62 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 12 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 62 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| | | | 02-06 20120829 Obs | Field Msr/Obs | 08/29/2012 |
| 0.4 | | ug/L | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 31 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 31 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 13 | 150,000 | ug/L | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 6 | | ug/L | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 62 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.1 | 940 | ug/L | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.001 | | ug/L | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.001 | 30 | ug/L | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 11 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 12 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 2 | 7,600 | ug/L | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.0025 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 11 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.01 | | ug/L | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 110 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 31 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 62 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.01 | | ug/L | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.01 | 26 | ug/L | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 11 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 49 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| | | | 02-06 20120829 Obs | Field Msr/Obs | 08/29/2012 |
| 120 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 2 | 2,800 | ug/L | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 310 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 6.2 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.3 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.4 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 22 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 62 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| | | | 02-06 20120829 Obs | Field Msr/Obs | 08/29/2012 |

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|-------|----------|------|--------------------|----------------|------------|
| 0.002 | 2 | ug/L | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.001 | | ug/L | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.001 | | ug/L | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 2 | 32,000 | ug/L | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| | | | 02-06 20120829 Obs | Field Msr/Obs | 08/29/2012 |
| 550 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 12 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 12 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 12 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 12 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 12 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 250 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 20 | 110,000 | ug/L | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 12 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| | | | 02-06 20120829 Obs | Field Msr/Obs | 08/29/2012 |
| 25 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.001 | | ug/L | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.001 | | ug/L | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 12 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| | 342,000 | ug/L | 02-06 20120829 Obs | Field Msr/Obs | 08/29/2012 |
| 40 | ,200,000 | ug/L | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 12 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 62 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 11 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 620 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 62 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 62 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| | | | 02-06 20120829 Obs | Field Msr/Obs | 08/29/2012 |
| 12 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.001 | 4 | ug/L | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.01 | | ug/L | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 25 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| | | | 02-06 20120829 Obs | Field Msr/Obs | 08/29/2012 |
| | | | 02-06 20120829 Obs | Field Msr/Obs | 08/29/2012 |
| 0.05 | | ug/L | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.05 | 130 | ug/L | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 6 | | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| 6 | 110,000 | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.02 | 46 | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.1 | 110,000 | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.002 | | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.002 | | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.002 | | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.002 | 18 | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| 1 | 6,700 | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.01 | 51 | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| 6 | 110,000 | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.2 | | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| 2 | | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |

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|-------|----------|------|--------------------|----------------|------------|
| 0.001 | | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.001 | 3 | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| 2 | 61,000 | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| 6 | | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| 2 | 16,000 | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.01 | | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.1 | 390 | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.04 | | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.01 | | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.1 | 1,200 | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.005 | | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.005 | | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| | 7,550 | ug/L | 02-06 20130717 Obs | Field Msr/Obs | 07/17/2013 |
| | | | 02-06 20130717 Obs | Field Msr/Obs | 07/17/2013 |
| | | | 02-06 20130717 Obs | Field Msr/Obs | 07/17/2013 |
| 0.4 | 560 | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| | | | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| 13 | 180,000 | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| 6 | | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| 1 | 4,200 | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.002 | | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.002 | 210 | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| 2 | 6,200 | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| 2.5 | | | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.01 | | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.01 | | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.1 | 360 | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| | | | 02-06 20130717 Obs | Field Msr/Obs | 07/17/2013 |
| 2 | 6,100 | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| | | | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| | | | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| | | | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| | | | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| | | | 02-06 20130717 Obs | Field Msr/Obs | 07/17/2013 |
| 0.002 | 18 | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.002 | | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.002 | | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| 2 | 160,000 | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| | | | 02-06 20130717 Obs | Field Msr/Obs | 07/17/2013 |
| 20 | 400,000 | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| | | | 02-06 20130717 Obs | Field Msr/Obs | 07/17/2013 |
| 0.002 | | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.002 | 2 | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| | 661,000 | ug/L | 02-06 20130717 Obs | Field Msr/Obs | 07/17/2013 |
| 200 | 0,000,00 | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| | | | 02-06 20130717 Obs | Field Msr/Obs | 07/17/2013 |
| 0.002 | 47 | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.01 | | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| | | | 02-06 20130717 Obs | Field Msr/Obs | 07/17/2013 |
| | | | 02-06 20130717 Obs | Field Msr/Obs | 07/17/2013 |

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|-------|---------|------|--------------------|----------------|------------|
| 0.05 | | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.5 | 2,900 | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| 6 | | ug/L | 02-06 20130815 RS | Sample-Routine | 08/15/2013 |
| 6 | 120,000 | ug/L | 02-06 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.01 | 10 | ug/L | 02-06 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.5 | 29,000 | ug/L | 02-06 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.003 | | ug/L | 02-06 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.006 | | ug/L | 02-06 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.012 | | ug/L | 02-06 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.003 | 9 | ug/L | 02-06 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.01 | 510 | ug/L | 02-06 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.001 | 2 | ug/L | 02-06 20130815 RS | Sample-Routine | 08/15/2013 |
| 6 | 120,000 | ug/L | 02-06 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.2 | | ug/L | 02-06 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.2 | | ug/L | 02-06 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.001 | | ug/L | 02-06 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.002 | | ug/L | 02-06 20130815 RS | Sample-Routine | 08/15/2013 |
| 2 | 64,000 | ug/L | 02-06 20130815 RS | Sample-Routine | 08/15/2013 |
| 6 | | ug/L | 02-06 20130815 RS | Sample-Routine | 08/15/2013 |
| 2 | 13,000 | ug/L | 02-06 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.01 | | ug/L | 02-06 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.01 | 29 | ug/L | 02-06 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.04 | | ug/L | 02-06 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.01 | | ug/L | 02-06 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.01 | 57 | ug/L | 02-06 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.005 | | ug/L | 02-06 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.005 | | ug/L | 02-06 20130815 RS | Sample-Routine | 08/15/2013 |
| | 9,480 | ug/L | 02-06 20130815 Obs | Field Msr/Obs | 08/15/2013 |
| | | | 02-06 20130815 Obs | Field Msr/Obs | 08/15/2013 |
| | | | 02-06 20130815 Obs | Field Msr/Obs | 08/15/2013 |
| 0.4 | 470 | ug/L | 02-06 20130815 RS | Sample-Routine | 08/15/2013 |
| | | | 02-06 20130815 RS | Sample-Routine | 08/15/2013 |
| 13 | 200,000 | ug/L | 02-06 20130815 RS | Sample-Routine | 08/15/2013 |
| 6 | | ug/L | 02-06 20130815 RS | Sample-Routine | 08/15/2013 |
| 1 | | ug/L | 02-06 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.001 | | ug/L | 02-06 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.001 | 36 | ug/L | 02-06 20130815 RS | Sample-Routine | 08/15/2013 |
| 2 | 8,500 | ug/L | 02-06 20130815 RS | Sample-Routine | 08/15/2013 |
| 2.5 | | | 02-06 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.01 | | ug/L | 02-06 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.01 | | ug/L | 02-06 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.01 | 14 | ug/L | 02-06 20130815 RS | Sample-Routine | 08/15/2013 |
| | | | 02-06 20130815 Obs | Field Msr/Obs | 08/15/2013 |
| 2 | 3,000 | ug/L | 02-06 20130815 RS | Sample-Routine | 08/15/2013 |
| | | | 02-06 20130815 RS | Sample-Routine | 08/15/2013 |
| | | | 02-06 20130815 RS | Sample-Routine | 08/15/2013 |
| | | | 02-06 20130815 RS | Sample-Routine | 08/15/2013 |
| | | | 02-06 20130815 Obs | Field Msr/Obs | 08/15/2013 |
| 0.002 | 2 | ug/L | 02-06 20130815 RS | Sample-Routine | 08/15/2013 |

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|-------|----------|------|--------------------|----------------|------------|
| 0.001 | | ug/L | 02-06 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.002 | | ug/L | 02-06 20130815 RS | Sample-Routine | 08/15/2013 |
| 2 | 36,000 | ug/L | 02-06 20130815 RS | Sample-Routine | 08/15/2013 |
| | | | 02-06 20130815 Obs | Field Msr/Obs | 08/15/2013 |
| 2 | 140,000 | ug/L | 02-06 20130815 RS | Sample-Routine | 08/15/2013 |
| | | | 02-06 20130815 Obs | Field Msr/Obs | 08/15/2013 |
| 0.001 | | ug/L | 02-06 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.001 | | ug/L | 02-06 20130815 RS | Sample-Routine | 08/15/2013 |
| | 330,000 | ug/L | 02-06 20130815 Obs | Field Msr/Obs | 08/15/2013 |
| 40 | ,400,000 | ug/L | 02-06 20130815 RS | Sample-Routine | 08/15/2013 |
| | | | 02-06 20130815 Obs | Field Msr/Obs | 08/15/2013 |
| 0.005 | | ug/L | 02-06 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.01 | | ug/L | 02-06 20130815 RS | Sample-Routine | 08/15/2013 |
| | | | 02-06 20130815 Obs | Field Msr/Obs | 08/15/2013 |
| | | | 02-06 20130815 Obs | Field Msr/Obs | 08/15/2013 |
| 0.05 | | ug/L | 02-06 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.05 | 180 | ug/L | 02-06 20130815 RS | Sample-Routine | 08/15/2013 |
| 9.7 | | | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| 150 | | | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| 20 | | | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| 6 | | ug/L | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| 6 | 110,000 | ug/L | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.01 | 14 | ug/L | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| 2 | 17,000 | ug/L | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.03 | | ug/L | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.03 | | ug/L | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.03 | | ug/L | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.03 | 62 | ug/L | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.05 | 4,200 | ug/L | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| 26 | | | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.005 | 24 | ug/L | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| 6 | 110,000 | ug/L | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.2 | | ug/L | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| 1 | | ug/L | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| 51 | | | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| 2 | 59,000 | ug/L | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| 10 | | | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| 6 | | ug/L | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| 2 | 12,000 | ug/L | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.05 | 440 | ug/L | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.04 | | ug/L | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.05 | 450 | ug/L | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.005 | | ug/L | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.005 | | ug/L | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| | 8,640 | ug/L | 02-06 20130904 Obs | Field Msr/Obs | 09/04/2013 |

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|------|----------|------|--------------------|----------------|------------|
| 4.8 | | | 02-06 20130904 Obs | Field Msr/Obs | 09/04/2013 |
| 9.7 | | | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| 48 | | | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| 9.7 | | | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| 48 | | | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| | | | 02-06 20130904 Obs | Field Msr/Obs | 09/04/2013 |
| 0.4 | 400 | ug/L | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| 26 | | | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| | | | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| 13 | 180,000 | ug/L | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| 6 | | ug/L | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| 51 | | | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| 1 | | ug/L | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.1 | 330 | ug/L | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| 2 | 7,100 | ug/L | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| 2.5 | | | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| 26 | | | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| 51 | | | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.05 | 260 | ug/L | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| | | | 02-06 20130904 Obs | Field Msr/Obs | 09/04/2013 |
| 100 | | | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| 2 | 4,200 | ug/L | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| 260 | | | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| 4.8 | | | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| | | | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| | | | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| | | | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| 51 | | | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| | | | 02-06 20130904 Obs | Field Msr/Obs | 09/04/2013 |
| 0.02 | | ug/L | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| 2 | 56,000 | ug/L | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| | | | 02-06 20130904 Obs | Field Msr/Obs | 09/04/2013 |
| 10 | | | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| 20 | 170,000 | ug/L | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| | | | 02-06 20130904 Obs | Field Msr/Obs | 09/04/2013 |
| 19 | | | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| 10 | | | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| | 409,000 | ug/L | 02-06 20130904 Obs | Field Msr/Obs | 09/04/2013 |
| 100 | 1,000,00 | ug/L | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| 10 | | | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| 51 | | | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |

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|-------|---------|------|--------------------|----------------|------------|
| 10 | | | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| | | | 02-06 20130904 Obs | Field Msr/Obs | 09/04/2013 |
| 0.002 | 4 | ug/L | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| 20 | | | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| | | | 02-06 20130904 Obs | Field Msr/Obs | 09/04/2013 |
| | | | 02-06 20130904 Obs | Field Msr/Obs | 09/04/2013 |
| 0.05 | | ug/L | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.25 | 1,600 | ug/L | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| 6 | | ug/L | 02-07 20120731 RS | Sample-Routine | 07/31/2012 |
| 6 | 120,000 | ug/L | 02-07 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.01 | 38 | ug/L | 02-07 20120731 RS | Sample-Routine | 07/31/2012 |
| 2 | 140,000 | ug/L | 02-07 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.03 | | ug/L | 02-07 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.003 | 3 | ug/L | 02-07 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.01 | | ug/L | 02-07 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.001 | 2 | ug/L | 02-07 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.01 | 2,900 | ug/L | 02-07 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.001 | 19 | ug/L | 02-07 20120731 RS | Sample-Routine | 07/31/2012 |
| 6 | 120,000 | ug/L | 02-07 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.2 | | ug/L | 02-07 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.2 | 430 | ug/L | 02-07 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.001 | | ug/L | 02-07 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.01 | | ug/L | 02-07 20120731 RS | Sample-Routine | 07/31/2012 |
| 2 | 63,000 | ug/L | 02-07 20120731 RS | Sample-Routine | 07/31/2012 |
| 6 | | ug/L | 02-07 20120731 RS | Sample-Routine | 07/31/2012 |
| 2 | 12,000 | ug/L | 02-07 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.01 | | ug/L | 02-07 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.01 | 220 | ug/L | 02-07 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.04 | | ug/L | 02-07 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.01 | | ug/L | 02-07 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.01 | 320 | ug/L | 02-07 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.005 | | ug/L | 02-07 20120731 RS | Sample-Routine | 07/31/2012 |
| | 6,790 | ug/L | 02-07 20120731 Obs | Field Msr/Obs | 07/31/2012 |
| | | | 02-07 20120731 Obs | Field Msr/Obs | 07/31/2012 |
| | | | 02-07 20120731 Obs | Field Msr/Obs | 07/31/2012 |
| 0.4 | 430 | ug/L | 02-07 20120731 RS | Sample-Routine | 07/31/2012 |
| | | | 02-07 20120731 RS | Sample-Routine | 07/31/2012 |
| 13 | 190,000 | ug/L | 02-07 20120731 RS | Sample-Routine | 07/31/2012 |
| 6 | | ug/L | 02-07 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.1 | 1,680 | ug/L | 02-07 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.001 | | ug/L | 02-07 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.01 | 160 | ug/L | 02-07 20120731 RS | Sample-Routine | 07/31/2012 |
| 2 | 8,900 | ug/L | 02-07 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.025 | | | 02-07 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.01 | | ug/L | 02-07 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.01 | | ug/L | 02-07 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.01 | 200 | ug/L | 02-07 20120731 RS | Sample-Routine | 07/31/2012 |
| | | | 02-07 20120731 Obs | Field Msr/Obs | 07/31/2012 |

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|-------|-----------|------|--------------------|----------------|------------|
| 2 | 4,100 | ug/L | 02-07 20120731 RS | Sample-Routine | 07/31/2012 |
| | | | 02-07 20120731 RS | Sample-Routine | 07/31/2012 |
| | | | 02-07 20120731 RS | Sample-Routine | 07/31/2012 |
| | | | 02-07 20120731 Obs | Field Msr/Obs | 07/31/2012 |
| 0.02 | | ug/L | 02-07 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.001 | | ug/L | 02-07 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.01 | | ug/L | 02-07 20120731 RS | Sample-Routine | 07/31/2012 |
| 2 | 58,000 | ug/L | 02-07 20120731 RS | Sample-Routine | 07/31/2012 |
| | | | 02-07 20120731 Obs | Field Msr/Obs | 07/31/2012 |
| 20 | 190,000 | ug/L | 02-07 20120731 RS | Sample-Routine | 07/31/2012 |
| | | | 02-07 20120731 Obs | Field Msr/Obs | 07/31/2012 |
| 0.001 | | ug/L | 02-07 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.01 | | ug/L | 02-07 20120731 RS | Sample-Routine | 07/31/2012 |
| | 425,000 | ug/L | 02-07 20120731 Obs | Field Msr/Obs | 07/31/2012 |
| 100 | 4,400,000 | ug/L | 02-07 20120731 RS | Sample-Routine | 07/31/2012 |
| | | | 02-07 20120731 Obs | Field Msr/Obs | 07/31/2012 |
| 0.01 | 14 | ug/L | 02-07 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.01 | | ug/L | 02-07 20120731 RS | Sample-Routine | 07/31/2012 |
| | | | 02-07 20120731 Obs | Field Msr/Obs | 07/31/2012 |
| | | | 02-07 20120731 Obs | Field Msr/Obs | 07/31/2012 |
| 0.05 | | ug/L | 02-07 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.05 | 840 | ug/L | 02-07 20120731 RS | Sample-Routine | 07/31/2012 |
| 260 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 13 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 160 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 26 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 11 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 6 | | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 6 | 110,000 | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.01 | | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 1 | 29,000 | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.003 | | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.003 | | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.001 | 2 | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.001 | 11 | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 110 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 270 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 11 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.01 | 500 | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 32 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.001 | 4 | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 6 | 110,000 | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.2 | | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.2 | | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.001 | | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.001 | | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 65 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 2 | 58,000 | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 65 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |

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|--------|---------|------|--------------------|----------------|------------|
| 13 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 6 | | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 2 | 10,000 | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.01 | | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.01 | 33 | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.04 | | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.01 | | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.01 | 59 | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 11 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.005 | | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 130 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 6.5 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 11 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| | 8,240 | ug/L | 02-07 20120829 Obs | Field Msr/Obs | 08/29/2012 |
| | | | 02-07 20120829 Obs | Field Msr/Obs | 08/29/2012 |
| 6.5 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 13 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 65 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 13 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 65 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| | | | 02-07 20120829 Obs | Field Msr/Obs | 08/29/2012 |
| 0.4 | | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 32 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 32 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 13 | 190,000 | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 6 | | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 65 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.1 | 1,100 | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.001 | | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.001 | 36 | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 11 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 13 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 13 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 2 | 11,000 | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.0025 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 11 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.01 | 13 | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 110 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 32 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 65 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.01 | | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.01 | 41 | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 11 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 52 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| | | | 02-07 20120829 Obs | Field Msr/Obs | 08/29/2012 |
| 130 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 2 | 3,400 | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 320 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |

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|-------|-----------|------|--------------------|----------------|------------|
| 6.5 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.4 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.4 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 21 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 65 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| | | | 02-07 20120829 Obs | Field Msr/Obs | 08/29/2012 |
| 0.002 | 2 | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.001 | | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.001 | | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 2 | 38,000 | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| | | | 02-07 20120829 Obs | Field Msr/Obs | 08/29/2012 |
| 540 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 13 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 13 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 13 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 13 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 13 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 260 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 20 | 150,000 | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 13 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| | | | 02-07 20120829 Obs | Field Msr/Obs | 08/29/2012 |
| 26 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.001 | | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.001 | | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 13 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| | 423,000 | ug/L | 02-07 20120829 Obs | Field Msr/Obs | 08/29/2012 |
| 40 | 1,300,000 | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 13 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 65 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 11 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 650 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 65 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 65 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| | | | 02-07 20120829 Obs | Field Msr/Obs | 08/29/2012 |
| 13 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.001 | 5 | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.01 | | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 26 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| | | | 02-07 20120829 Obs | Field Msr/Obs | 08/29/2012 |
| | | | 02-07 20120829 Obs | Field Msr/Obs | 08/29/2012 |
| 0.05 | | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.05 | 150 | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 6 | | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 6 | 96,000 | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.2 | 150,000 | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.002 | | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.003 | | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.002 | | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.003 | 30 | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |

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|-------|-----------|------|--------------------|----------------|------------|
| 0.1 | 1,400 | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.001 | 7 | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 6 | 96,000 | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.2 | | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.2 | | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.001 | | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.001 | 2 | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 2 | 76,000 | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 6 | | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 20 | | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.01 | | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.01 | 110 | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.04 | | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.01 | | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.01 | 170 | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.005 | | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.005 | | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| | 8,940 | ug/L | 02-07 20130717 Obs | Field Msr/Obs | 07/17/2013 |
| | | | 02-07 20130717 Obs | Field Msr/Obs | 07/17/2013 |
| | | | 02-07 20130717 Obs | Field Msr/Obs | 07/17/2013 |
| 0.4 | | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| | | | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 13 | 240,000 | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 6 | | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 1 | 1,800 | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.002 | | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.001 | 100 | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 2 | 13,000 | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 2.5 | | | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.01 | | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.01 | | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.01 | 99 | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| | | | 02-07 20130717 Obs | Field Msr/Obs | 07/17/2013 |
| 2 | 4,000 | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| | | | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| | | | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| | | | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| | | | 02-07 20130717 Obs | Field Msr/Obs | 07/17/2013 |
| 0.002 | 8 | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.001 | | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.002 | | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 2 | 52,000 | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| | | | 02-07 20130717 Obs | Field Msr/Obs | 07/17/2013 |
| 20 | 240,000 | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| | | | 02-07 20130717 Obs | Field Msr/Obs | 07/17/2013 |
| 0.002 | | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.001 | 2 | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| | 439,000 | ug/L | 02-07 20130717 Obs | Field Msr/Obs | 07/17/2013 |
| 40 | 8,800,000 | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |

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|-------|---------|------|--------------------|----------------|------------|
| | | | 02-07 20130717 Obs | Field Msr/Obs | 07/17/2013 |
| 0.002 | 12 | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.01 | | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| | | | 02-07 20130717 Obs | Field Msr/Obs | 07/17/2013 |
| | | | 02-07 20130717 Obs | Field Msr/Obs | 07/17/2013 |
| 0.05 | | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.05 | 620 | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 6 | | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 6 | 120,000 | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.01 | 31 | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.5 | 51,000 | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.003 | | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.006 | | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.012 | | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.003 | 17 | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.01 | 930 | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.001 | 5 | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 6 | 120,000 | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.2 | | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.2 | | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.002 | | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.001 | 1 | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 2 | 64,000 | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 6 | | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 2 | 13,000 | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.01 | | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.01 | 60 | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.04 | | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.01 | | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.01 | 110 | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.005 | | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.005 | | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| | 9,150 | ug/L | 02-07 20130815 Obs | Field Msr/Obs | 08/15/2013 |
| | | | 02-07 20130815 Obs | Field Msr/Obs | 08/15/2013 |
| | | | 02-07 20130815 Obs | Field Msr/Obs | 08/15/2013 |
| 0.4 | 490 | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| | | | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 13 | 200,000 | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 6 | | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 1 | | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.001 | | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.001 | 72 | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 2 | 9,200 | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 2.5 | | | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.01 | | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.01 | | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.01 | 35 | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| | | | 02-07 20130815 Obs | Field Msr/Obs | 08/15/2013 |
| 2 | 4,000 | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |

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|-------|-----------|------|--------------------|----------------|------------|
| | | | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| | | | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| | | | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| | | | 02-07 20130815 Obs | Field Msr/Obs | 08/15/2013 |
| 0.002 | 4 | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.001 | | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.002 | | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 2 | 44,000 | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| | | | 02-07 20130815 Obs | Field Msr/Obs | 08/15/2013 |
| 2 | 160,000 | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| | | | 02-07 20130815 Obs | Field Msr/Obs | 08/15/2013 |
| 0.001 | | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.001 | 1 | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| | 372,000 | ug/L | 02-07 20130815 Obs | Field Msr/Obs | 08/15/2013 |
| 40 | 3,600,000 | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| | | | 02-07 20130815 Obs | Field Msr/Obs | 08/15/2013 |
| 0.005 | 6 | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.01 | | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| | | | 02-07 20130815 Obs | Field Msr/Obs | 08/15/2013 |
| | | | 02-07 20130815 Obs | Field Msr/Obs | 08/15/2013 |
| 0.05 | | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.05 | 330 | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 6 | | ug/L | 02-07 20130904 RS | Sample-Routine | 09/04/2013 |
| 6 | 110,000 | ug/L | 02-07 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.01 | 53 | ug/L | 02-07 20130904 RS | Sample-Routine | 09/04/2013 |
| 2 | 82,000 | ug/L | 02-07 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.03 | | ug/L | 02-07 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.03 | | ug/L | 02-07 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.03 | | ug/L | 02-07 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.03 | 56 | ug/L | 02-07 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.05 | 9,600 | ug/L | 02-07 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.005 | 49 | ug/L | 02-07 20130904 RS | Sample-Routine | 09/04/2013 |
| 6 | 110,000 | ug/L | 02-07 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.2 | | ug/L | 02-07 20130904 RS | Sample-Routine | 09/04/2013 |
| 1 | | ug/L | 02-07 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-07 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-07 20130904 RS | Sample-Routine | 09/04/2013 |
| 2 | 76,000 | ug/L | 02-07 20130904 RS | Sample-Routine | 09/04/2013 |
| 6 | | ug/L | 02-07 20130904 RS | Sample-Routine | 09/04/2013 |
| 2 | 15,000 | ug/L | 02-07 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-07 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.05 | 780 | ug/L | 02-07 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.04 | | ug/L | 02-07 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-07 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.05 | 920 | ug/L | 02-07 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.005 | | ug/L | 02-07 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.005 | | ug/L | 02-07 20130904 RS | Sample-Routine | 09/04/2013 |
| | 7,980 | ug/L | 02-07 20130904 Obs | Field Msr/Obs | 09/04/2013 |
| | | | 02-07 20130904 Obs | Field Msr/Obs | 09/04/2013 |

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|-------|----------|------|--------------------|----------------|------------|
| 0.4 | 410 | ug/L | 02-07 20130904 Obs | Field Msr/Obs | 09/04/2013 |
| | | | 02-07 20130904 RS | Sample-Routine | 09/04/2013 |
| | | | 02-07 20130904 RS | Sample-Routine | 09/04/2013 |
| 13 | 230,000 | ug/L | 02-07 20130904 RS | Sample-Routine | 09/04/2013 |
| 6 | | ug/L | 02-07 20130904 RS | Sample-Routine | 09/04/2013 |
| 1 | | ug/L | 02-07 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-07 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.01 | 290 | ug/L | 02-07 20130904 RS | Sample-Routine | 09/04/2013 |
| 2 | 11,000 | ug/L | 02-07 20130904 RS | Sample-Routine | 09/04/2013 |
| 2.5 | | | 02-07 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-07 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-07 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.05 | 540 | ug/L | 02-07 20130904 RS | Sample-Routine | 09/04/2013 |
| | | | 02-07 20130904 Obs | Field Msr/Obs | 09/04/2013 |
| 2 | 4,800 | ug/L | 02-07 20130904 RS | Sample-Routine | 09/04/2013 |
| | | | 02-07 20130904 RS | Sample-Routine | 09/04/2013 |
| | | | 02-07 20130904 RS | Sample-Routine | 09/04/2013 |
| | | | 02-07 20130904 RS | Sample-Routine | 09/04/2013 |
| | | | 02-07 20130904 Obs | Field Msr/Obs | 09/04/2013 |
| 0.02 | | ug/L | 02-07 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-07 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-07 20130904 RS | Sample-Routine | 09/04/2013 |
| 2 | 74,000 | ug/L | 02-07 20130904 RS | Sample-Routine | 09/04/2013 |
| | | | 02-07 20130904 Obs | Field Msr/Obs | 09/04/2013 |
| 20 | 260,000 | ug/L | 02-07 20130904 RS | Sample-Routine | 09/04/2013 |
| | | | 02-07 20130904 Obs | Field Msr/Obs | 09/04/2013 |
| 0.01 | | ug/L | 02-07 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-07 20130904 RS | Sample-Routine | 09/04/2013 |
| | 529,000 | ug/L | 02-07 20130904 Obs | Field Msr/Obs | 09/04/2013 |
| 100 | 5,000,00 | ug/L | 02-07 20130904 RS | Sample-Routine | 09/04/2013 |
| | | | 02-07 20130904 Obs | Field Msr/Obs | 09/04/2013 |
| 0.002 | 8 | ug/L | 02-07 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-07 20130904 RS | Sample-Routine | 09/04/2013 |
| | | | 02-07 20130904 Obs | Field Msr/Obs | 09/04/2013 |
| | | | 02-07 20130904 Obs | Field Msr/Obs | 09/04/2013 |
| 0.05 | | ug/L | 02-07 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.25 | 2,900 | ug/L | 02-07 20130904 RS | Sample-Routine | 09/04/2013 |
| 6 | | ug/L | 02-08 20120731 RS | Sample-Routine | 07/31/2012 |
| 6 | 120,000 | ug/L | 02-08 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.01 | 1,400 | ug/L | 02-08 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.25 | 77,000 | ug/L | 02-08 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.003 | | ug/L | 02-08 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.03 | | ug/L | 02-08 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.001 | 2 | ug/L | 02-08 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.01 | 15 | ug/L | 02-08 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.01 | 4,200 | ug/L | 02-08 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.001 | 26 | ug/L | 02-08 20120731 RS | Sample-Routine | 07/31/2012 |
| 6 | 120,000 | ug/L | 02-08 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.2 | | ug/L | 02-08 20120731 RS | Sample-Routine | 07/31/2012 |

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|--------|----------|------|--------------------|----------------|------------|
| 0.2 | 560 | ug/L | 02-08 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.001 | | ug/L | 02-08 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.01 | | ug/L | 02-08 20120731 RS | Sample-Routine | 07/31/2012 |
| 2 | 62,000 | ug/L | 02-08 20120731 RS | Sample-Routine | 07/31/2012 |
| 6 | | ug/L | 02-08 20120731 RS | Sample-Routine | 07/31/2012 |
| 2 | 11,000 | ug/L | 02-08 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.01 | | ug/L | 02-08 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.01 | 270 | ug/L | 02-08 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.04 | | ug/L | 02-08 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.01 | | ug/L | 02-08 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.01 | 440 | ug/L | 02-08 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.005 | | ug/L | 02-08 20120731 RS | Sample-Routine | 07/31/2012 |
| | 6,440 | ug/L | 02-08 20120731 Obs | Field Msr/Obs | 07/31/2012 |
| | | | 02-08 20120731 Obs | Field Msr/Obs | 07/31/2012 |
| | | | 02-08 20120731 Obs | Field Msr/Obs | 07/31/2012 |
| 0.4 | 410 | ug/L | 02-08 20120731 RS | Sample-Routine | 07/31/2012 |
| | | | 02-08 20120731 RS | Sample-Routine | 07/31/2012 |
| 13 | 190,000 | ug/L | 02-08 20120731 RS | Sample-Routine | 07/31/2012 |
| 6 | | ug/L | 02-08 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.1 | 626 | ug/L | 02-08 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.001 | 3 | ug/L | 02-08 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.01 | 280 | ug/L | 02-08 20120731 RS | Sample-Routine | 07/31/2012 |
| 2 | 9,300 | ug/L | 02-08 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.0025 | | | 02-08 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.01 | | ug/L | 02-08 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.01 | | ug/L | 02-08 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.01 | 260 | ug/L | 02-08 20120731 RS | Sample-Routine | 07/31/2012 |
| | | | 02-08 20120731 Obs | Field Msr/Obs | 07/31/2012 |
| 2 | 5,000 | ug/L | 02-08 20120731 RS | Sample-Routine | 07/31/2012 |
| | | | 02-08 20120731 RS | Sample-Routine | 07/31/2012 |
| | | | 02-08 20120731 RS | Sample-Routine | 07/31/2012 |
| | | | 02-08 20120731 RS | Sample-Routine | 07/31/2012 |
| | | | 02-08 20120731 Obs | Field Msr/Obs | 07/31/2012 |
| 0.02 | | ug/L | 02-08 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.001 | | ug/L | 02-08 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.01 | | ug/L | 02-08 20120731 RS | Sample-Routine | 07/31/2012 |
| 2 | 56,000 | ug/L | 02-08 20120731 RS | Sample-Routine | 07/31/2012 |
| | | | 02-08 20120731 Obs | Field Msr/Obs | 07/31/2012 |
| 20 | 190,000 | ug/L | 02-08 20120731 RS | Sample-Routine | 07/31/2012 |
| | | | 02-08 20120731 Obs | Field Msr/Obs | 07/31/2012 |
| 0.001 | | ug/L | 02-08 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.01 | | ug/L | 02-08 20120731 RS | Sample-Routine | 07/31/2012 |
| | 417,000 | ug/L | 02-08 20120731 Obs | Field Msr/Obs | 07/31/2012 |
| 100 | 2,000,00 | ug/L | 02-08 20120731 RS | Sample-Routine | 07/31/2012 |
| | | | 02-08 20120731 Obs | Field Msr/Obs | 07/31/2012 |
| 0.01 | 22 | ug/L | 02-08 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.01 | | ug/L | 02-08 20120731 RS | Sample-Routine | 07/31/2012 |
| | | | 02-08 20120731 Obs | Field Msr/Obs | 07/31/2012 |
| | | | 02-08 20120731 Obs | Field Msr/Obs | 07/31/2012 |
| 0.05 | | ug/L | 02-08 20120731 RS | Sample-Routine | 07/31/2012 |

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|-------|---------|------|-------|----------|-----|----------------|------------|
| 0.05 | 1,100 | ug/L | 02-08 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| 260 | | | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 13 | | | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 160 | | | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 26 | | | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 11 | | | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 6 | | ug/L | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 6 | 110,000 | ug/L | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 0.01 | 11 | ug/L | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 0.1 | 36,000 | ug/L | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 0.003 | | ug/L | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 0.003 | | ug/L | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 0.001 | 2 | ug/L | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 0.001 | 14 | ug/L | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 110 | | | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 270 | | | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 11 | | | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 0.01 | 670 | ug/L | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 33 | | | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 0.001 | 6 | ug/L | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 6 | 110,000 | ug/L | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 0.2 | | ug/L | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 0.2 | | ug/L | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 0.001 | | ug/L | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 0.001 | | ug/L | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 66 | | | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 2 | 58,000 | ug/L | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 66 | | | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 13 | | | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 6 | | ug/L | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 2 | 11,000 | ug/L | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 0.01 | | ug/L | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 0.01 | 49 | ug/L | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 0.04 | | ug/L | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 0.01 | | ug/L | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 0.01 | 83 | ug/L | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 11 | | | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 0.005 | | ug/L | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 130 | | | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 6.6 | | | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 11 | | | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| | 7,160 | ug/L | 02-08 | 20120829 | Obs | Field Msr/Obs | 08/29/2012 |
| | | | 02-08 | 20120829 | Obs | Field Msr/Obs | 08/29/2012 |
| 6.6 | | | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 13 | | | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 66 | | | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 13 | | | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 66 | | | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| | | | 02-08 | 20120829 | Obs | Field Msr/Obs | 08/29/2012 |

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|--------|---------|------|--------------------|----------------|------------|
| 0.4 | | ug/L | 02-08 20120829 RS | Sample-Routine | 08/29/2012 |
| 33 | | | 02-08 20120829 RS | Sample-Routine | 08/29/2012 |
| 33 | | | 02-08 20120829 RS | Sample-Routine | 08/29/2012 |
| | | | 02-08 20120829 RS | Sample-Routine | 08/29/2012 |
| 13 | 190,000 | ug/L | 02-08 20120829 RS | Sample-Routine | 08/29/2012 |
| 6 | | ug/L | 02-08 20120829 RS | Sample-Routine | 08/29/2012 |
| 66 | | | 02-08 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.1 | 2,100 | ug/L | 02-08 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.001 | | ug/L | 02-08 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.001 | 52 | ug/L | 02-08 20120829 RS | Sample-Routine | 08/29/2012 |
| 11 | | | 02-08 20120829 RS | Sample-Routine | 08/29/2012 |
| 13 | | | 02-08 20120829 RS | Sample-Routine | 08/29/2012 |
| 2 | 10,000 | ug/L | 02-08 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.0025 | | | 02-08 20120829 RS | Sample-Routine | 08/29/2012 |
| 11 | | | 02-08 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.01 | | ug/L | 02-08 20120829 RS | Sample-Routine | 08/29/2012 |
| 110 | | | 02-08 20120829 RS | Sample-Routine | 08/29/2012 |
| 33 | | | 02-08 20120829 RS | Sample-Routine | 08/29/2012 |
| 66 | | | 02-08 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.01 | | ug/L | 02-08 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.01 | 44 | ug/L | 02-08 20120829 RS | Sample-Routine | 08/29/2012 |
| 11 | | | 02-08 20120829 RS | Sample-Routine | 08/29/2012 |
| 52 | | | 02-08 20120829 RS | Sample-Routine | 08/29/2012 |
| | | | 02-08 20120829 Obs | Field Msr/Obs | 08/29/2012 |
| 130 | | | 02-08 20120829 RS | Sample-Routine | 08/29/2012 |
| 2 | 3,900 | ug/L | 02-08 20120829 RS | Sample-Routine | 08/29/2012 |
| 330 | | | 02-08 20120829 RS | Sample-Routine | 08/29/2012 |
| 6.6 | | | 02-08 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.5 | | | 02-08 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.5 | | | 02-08 20120829 RS | Sample-Routine | 08/29/2012 |
| 22 | | | 02-08 20120829 RS | Sample-Routine | 08/29/2012 |
| 66 | | | 02-08 20120829 RS | Sample-Routine | 08/29/2012 |
| | | | 02-08 20120829 Obs | Field Msr/Obs | 08/29/2012 |
| 0.002 | 3 | ug/L | 02-08 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.001 | | ug/L | 02-08 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.001 | | ug/L | 02-08 20120829 RS | Sample-Routine | 08/29/2012 |
| 2 | 40,000 | ug/L | 02-08 20120829 RS | Sample-Routine | 08/29/2012 |
| | | | 02-08 20120829 Obs | Field Msr/Obs | 08/29/2012 |
| 540 | | | 02-08 20120829 RS | Sample-Routine | 08/29/2012 |
| 13 | | | 02-08 20120829 RS | Sample-Routine | 08/29/2012 |
| 13 | | | 02-08 20120829 RS | Sample-Routine | 08/29/2012 |
| 13 | | | 02-08 20120829 RS | Sample-Routine | 08/29/2012 |
| 13 | | | 02-08 20120829 RS | Sample-Routine | 08/29/2012 |
| 13 | | | 02-08 20120829 RS | Sample-Routine | 08/29/2012 |
| 260 | | | 02-08 20120829 RS | Sample-Routine | 08/29/2012 |
| 20 | 160,000 | ug/L | 02-08 20120829 RS | Sample-Routine | 08/29/2012 |
| 13 | | | 02-08 20120829 RS | Sample-Routine | 08/29/2012 |
| | | | 02-08 20120829 Obs | Field Msr/Obs | 08/29/2012 |
| 26 | | | 02-08 20120829 RS | Sample-Routine | 08/29/2012 |

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|-------|-----------|------|--------------------|----------------|------------|
| 0.001 | | ug/L | 02-08 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.001 | | ug/L | 02-08 20120829 RS | Sample-Routine | 08/29/2012 |
| 13 | | | 02-08 20120829 RS | Sample-Routine | 08/29/2012 |
| | 439,000 | ug/L | 02-08 20120829 Obs | Field Msr/Obs | 08/29/2012 |
| 40 | 8,000,000 | ug/L | 02-08 20120829 RS | Sample-Routine | 08/29/2012 |
| 13 | | | 02-08 20120829 RS | Sample-Routine | 08/29/2012 |
| 66 | | | 02-08 20120829 RS | Sample-Routine | 08/29/2012 |
| 11 | | | 02-08 20120829 RS | Sample-Routine | 08/29/2012 |
| 660 | | | 02-08 20120829 RS | Sample-Routine | 08/29/2012 |
| 66 | | | 02-08 20120829 RS | Sample-Routine | 08/29/2012 |
| 66 | | | 02-08 20120829 RS | Sample-Routine | 08/29/2012 |
| | | | 02-08 20120829 Obs | Field Msr/Obs | 08/29/2012 |
| 13 | | | 02-08 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.001 | 7 | ug/L | 02-08 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.01 | | ug/L | 02-08 20120829 RS | Sample-Routine | 08/29/2012 |
| 26 | | | 02-08 20120829 RS | Sample-Routine | 08/29/2012 |
| | | | 02-08 20120829 Obs | Field Msr/Obs | 08/29/2012 |
| | | | 02-08 20120829 Obs | Field Msr/Obs | 08/29/2012 |
| 0.05 | | ug/L | 02-08 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.05 | 220 | ug/L | 02-08 20120829 RS | Sample-Routine | 08/29/2012 |
| 6 | | ug/L | 02-08 20130717 RS | Sample-Routine | 07/17/2013 |
| 6 | 110,000 | ug/L | 02-08 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.02 | | ug/L | 02-08 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.1 | 37,000 | ug/L | 02-08 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.002 | | ug/L | 02-08 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.002 | | ug/L | 02-08 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.002 | | ug/L | 02-08 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.002 | 8 | ug/L | 02-08 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.1 | 1,200 | ug/L | 02-08 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.001 | 7 | ug/L | 02-08 20130717 RS | Sample-Routine | 07/17/2013 |
| 6 | 110,000 | ug/L | 02-08 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.2 | | ug/L | 02-08 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.2 | | ug/L | 02-08 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.001 | | ug/L | 02-08 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.001 | | ug/L | 02-08 20130717 RS | Sample-Routine | 07/17/2013 |
| 2 | 51,000 | ug/L | 02-08 20130717 RS | Sample-Routine | 07/17/2013 |
| 6 | | ug/L | 02-08 20130717 RS | Sample-Routine | 07/17/2013 |
| 2 | 8,100 | ug/L | 02-08 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.01 | | ug/L | 02-08 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.01 | 87 | ug/L | 02-08 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.04 | | ug/L | 02-08 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.01 | | ug/L | 02-08 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.01 | 130 | ug/L | 02-08 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.005 | | ug/L | 02-08 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.005 | | ug/L | 02-08 20130717 RS | Sample-Routine | 07/17/2013 |
| | 8,130 | ug/L | 02-08 20130717 Obs | Field Msr/Obs | 07/17/2013 |
| | | | 02-08 20130717 Obs | Field Msr/Obs | 07/17/2013 |
| | | | 02-08 20130717 Obs | Field Msr/Obs | 07/17/2013 |
| 0.4 | | ug/L | 02-08 20130717 RS | Sample-Routine | 07/17/2013 |

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|-------|-----------|------|--------------------|----------------|------------|
| | | | 02-08 20130717 RS | Sample-Routine | 07/17/2013 |
| 13 | 160,000 | ug/L | 02-08 20130717 RS | Sample-Routine | 07/17/2013 |
| 6 | | ug/L | 02-08 20130717 RS | Sample-Routine | 07/17/2013 |
| 1 | 2,500 | ug/L | 02-08 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.002 | | ug/L | 02-08 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.002 | 53 | ug/L | 02-08 20130717 RS | Sample-Routine | 07/17/2013 |
| 2 | 8,200 | ug/L | 02-08 20130717 RS | Sample-Routine | 07/17/2013 |
| 2.5 | | | 02-08 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.01 | | ug/L | 02-08 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.01 | | ug/L | 02-08 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.01 | 73 | ug/L | 02-08 20130717 RS | Sample-Routine | 07/17/2013 |
| | | | 02-08 20130717 Obs | Field Msr/Obs | 07/17/2013 |
| 2 | 3,000 | ug/L | 02-08 20130717 RS | Sample-Routine | 07/17/2013 |
| | | | 02-08 20130717 RS | Sample-Routine | 07/17/2013 |
| | | | 02-08 20130717 RS | Sample-Routine | 07/17/2013 |
| | | | 02-08 20130717 RS | Sample-Routine | 07/17/2013 |
| | | | 02-08 20130717 Obs | Field Msr/Obs | 07/17/2013 |
| 0.002 | 8 | ug/L | 02-08 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.002 | | ug/L | 02-08 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.002 | | ug/L | 02-08 20130717 RS | Sample-Routine | 07/17/2013 |
| 2 | 37,000 | ug/L | 02-08 20130717 RS | Sample-Routine | 07/17/2013 |
| | | | 02-08 20130717 Obs | Field Msr/Obs | 07/17/2013 |
| 20 | 110,000 | ug/L | 02-08 20130717 RS | Sample-Routine | 07/17/2013 |
| | | | 02-08 20130717 Obs | Field Msr/Obs | 07/17/2013 |
| 0.002 | | ug/L | 02-08 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.002 | | ug/L | 02-08 20130717 RS | Sample-Routine | 07/17/2013 |
| | 303,000 | ug/L | 02-08 20130717 Obs | Field Msr/Obs | 07/17/2013 |
| 40 | 3,800,000 | ug/L | 02-08 20130717 RS | Sample-Routine | 07/17/2013 |
| | | | 02-08 20130717 Obs | Field Msr/Obs | 07/17/2013 |
| 0.002 | 10 | ug/L | 02-08 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.01 | | ug/L | 02-08 20130717 RS | Sample-Routine | 07/17/2013 |
| | | | 02-08 20130717 Obs | Field Msr/Obs | 07/17/2013 |
| | | | 02-08 20130717 Obs | Field Msr/Obs | 07/17/2013 |
| 0.05 | | ug/L | 02-08 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.05 | 440 | ug/L | 02-08 20130717 RS | Sample-Routine | 07/17/2013 |
| 6 | | ug/L | 02-08 20130815 RS | Sample-Routine | 08/15/2013 |
| 6 | 130,000 | ug/L | 02-08 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.1 | 2,800 | ug/L | 02-08 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.5 | 70,000 | ug/L | 02-08 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.003 | | ug/L | 02-08 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.006 | | ug/L | 02-08 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.012 | | ug/L | 02-08 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.003 | 41 | ug/L | 02-08 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.01 | 2,600 | ug/L | 02-08 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.001 | 16 | ug/L | 02-08 20130815 RS | Sample-Routine | 08/15/2013 |
| 6 | 130,000 | ug/L | 02-08 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.2 | | ug/L | 02-08 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.2 | 230 | ug/L | 02-08 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.002 | | ug/L | 02-08 20130815 RS | Sample-Routine | 08/15/2013 |

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|-------|----------|------|--------------------|----------------|------------|
| 0.001 | 3 | ug/L | 02-08 20130815 RS | Sample-Routine | 08/15/2013 |
| 2 | 56,000 | ug/L | 02-08 20130815 RS | Sample-Routine | 08/15/2013 |
| 6 | | ug/L | 02-08 20130815 RS | Sample-Routine | 08/15/2013 |
| 2 | 13,000 | ug/L | 02-08 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.01 | | ug/L | 02-08 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.01 | 160 | ug/L | 02-08 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.04 | | ug/L | 02-08 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.01 | | ug/L | 02-08 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.01 | 320 | ug/L | 02-08 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.005 | | ug/L | 02-08 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.005 | | ug/L | 02-08 20130815 RS | Sample-Routine | 08/15/2013 |
| | 8,450 | ug/L | 02-08 20130815 Obs | Field Msr/Obs | 08/15/2013 |
| | | | 02-08 20130815 Obs | Field Msr/Obs | 08/15/2013 |
| | | | 02-08 20130815 Obs | Field Msr/Obs | 08/15/2013 |
| 0.4 | 640 | ug/L | 02-08 20130815 RS | Sample-Routine | 08/15/2013 |
| | | | 02-08 20130815 RS | Sample-Routine | 08/15/2013 |
| 13 | 170,000 | ug/L | 02-08 20130815 RS | Sample-Routine | 08/15/2013 |
| 6 | | ug/L | 02-08 20130815 RS | Sample-Routine | 08/15/2013 |
| 1 | | ug/L | 02-08 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.001 | 1 | ug/L | 02-08 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.001 | 160 | ug/L | 02-08 20130815 RS | Sample-Routine | 08/15/2013 |
| 2 | 6,700 | ug/L | 02-08 20130815 RS | Sample-Routine | 08/15/2013 |
| 2.5 | | | 02-08 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.01 | | ug/L | 02-08 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.01 | | ug/L | 02-08 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.01 | 110 | ug/L | 02-08 20130815 RS | Sample-Routine | 08/15/2013 |
| | | | 02-08 20130815 Obs | Field Msr/Obs | 08/15/2013 |
| 2 | 5,100 | ug/L | 02-08 20130815 RS | Sample-Routine | 08/15/2013 |
| | | | 02-08 20130815 RS | Sample-Routine | 08/15/2013 |
| | | | 02-08 20130815 RS | Sample-Routine | 08/15/2013 |
| | | | 02-08 20130815 RS | Sample-Routine | 08/15/2013 |
| | | | 02-08 20130815 RS | Sample-Routine | 08/15/2013 |
| | | | 02-08 20130815 Obs | Field Msr/Obs | 08/15/2013 |
| 0.002 | 12 | ug/L | 02-08 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.002 | | ug/L | 02-08 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.001 | 1 | ug/L | 02-08 20130815 RS | Sample-Routine | 08/15/2013 |
| 2 | 72,000 | ug/L | 02-08 20130815 RS | Sample-Routine | 08/15/2013 |
| | | | 02-08 20130815 Obs | Field Msr/Obs | 08/15/2013 |
| 2 | 170,000 | ug/L | 02-08 20130815 RS | Sample-Routine | 08/15/2013 |
| | | | 02-08 20130815 Obs | Field Msr/Obs | 08/15/2013 |
| 0.001 | | ug/L | 02-08 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.001 | 2 | ug/L | 02-08 20130815 RS | Sample-Routine | 08/15/2013 |
| | 401,000 | ug/L | 02-08 20130815 Obs | Field Msr/Obs | 08/15/2013 |
| 1000 | 1,000,00 | ug/L | 02-08 20130815 RS | Sample-Routine | 08/15/2013 |
| | | | 02-08 20130815 Obs | Field Msr/Obs | 08/15/2013 |
| 0.005 | 9 | ug/L | 02-08 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.01 | | ug/L | 02-08 20130815 RS | Sample-Routine | 08/15/2013 |
| | | | 02-08 20130815 Obs | Field Msr/Obs | 08/15/2013 |
| | | | 02-08 20130815 Obs | Field Msr/Obs | 08/15/2013 |
| 0.05 | | ug/L | 02-08 20130815 RS | Sample-Routine | 08/15/2013 |

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|-------|---------|------|--------------------|----------------|------------|
| 0.05 | 830 | ug/L | 02-08 20130815 RS | Sample-Routine | 08/15/2013 |
| 9.6 | | | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| 150 | | | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| 20 | | | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| 6 | | ug/L | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| 6 | 110,000 | ug/L | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.01 | 40 | ug/L | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| 2 | 44,000 | ug/L | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.012 | | ug/L | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.03 | | ug/L | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.012 | | ug/L | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.03 | 55 | ug/L | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.01 | 2,200 | ug/L | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| 26 | | | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.001 | 12 | ug/L | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| 6 | 110,000 | ug/L | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.2 | | ug/L | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.2 | 260 | ug/L | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.004 | | ug/L | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| 51 | | | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| 2 | 65,000 | ug/L | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| 10 | | | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| 6 | | ug/L | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| 2 | 16,000 | ug/L | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.01 | 150 | ug/L | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.04 | | ug/L | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.01 | 350 | ug/L | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.005 | | ug/L | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.005 | | ug/L | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| | 8,610 | ug/L | 02-08 20130904 Obs | Field Msr/Obs | 09/04/2013 |
| | | | 02-08 20130904 Obs | Field Msr/Obs | 09/04/2013 |
| 4.8 | | | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| 9.6 | | | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| 48 | | | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| 9.6 | | | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| 48 | | | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| | | | 02-08 20130904 Obs | Field Msr/Obs | 09/04/2013 |
| 0.4 | 420 | ug/L | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| 26 | | | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| | | | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| 13 | 200,000 | ug/L | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| 6 | | ug/L | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| 51 | | | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| 1 | | ug/L | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.001 | | ug/L | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.01 | 230 | ug/L | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |

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|-------|-----------|------|--------------------|----------------|------------|
| 2 | 10,000 | ug/L | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| 2.5 | | | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| 26 | | | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| 51 | | | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.01 | 120 | ug/L | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| | | | 02-08 20130904 Obs | Field Msr/Obs | 09/04/2013 |
| 100 | | | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| 2 | 5,000 | ug/L | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| 260 | | | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| 4.8 | | | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| | | | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| | | | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| | | | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| 51 | | | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| | | | 02-08 20130904 Obs | Field Msr/Obs | 09/04/2013 |
| 0.02 | | ug/L | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.004 | | ug/L | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| 2 | 60,000 | ug/L | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| | | | 02-08 20130904 Obs | Field Msr/Obs | 09/04/2013 |
| 10 | | | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| 20 | 200,000 | ug/L | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| | | | 02-08 20130904 Obs | Field Msr/Obs | 09/04/2013 |
| 19 | | | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.001 | | ug/L | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| 10 | | | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| | 451,000 | ug/L | 02-08 20130904 Obs | Field Msr/Obs | 09/04/2013 |
| 100 | 1,100,000 | ug/L | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| 10 | | | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| 51 | | | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| 10 | | | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| | | | 02-08 20130904 Obs | Field Msr/Obs | 09/04/2013 |
| 0.002 | 6 | ug/L | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| 20 | | | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| | | | 02-08 20130904 Obs | Field Msr/Obs | 09/04/2013 |
| | | | 02-08 20130904 Obs | Field Msr/Obs | 09/04/2013 |
| 0.05 | | ug/L | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.05 | 900 | ug/L | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| 20 | 240,000 | ug/L | 06-32 20080520 RS | Sample-Routine | 05/20/2008 |
| 0.1 | 9,000 | ug/L | 06-32 20080520 RS | Sample-Routine | 05/20/2008 |
| 0.1 | | ug/L | 06-32 20080520 RS | Sample-Routine | 05/20/2008 |
| 0.2 | | ug/L | 06-32 20080520 RS | Sample-Routine | 05/20/2008 |
| 0.002 | | ug/L | 06-32 20080520 RS | Sample-Routine | 05/20/2008 |
| 0.002 | | ug/L | 06-32 20080520 RS | Sample-Routine | 05/20/2008 |
| 0.003 | | ug/L | 06-32 20080520 RS | Sample-Routine | 05/20/2008 |

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|--------|----------|------|--------------------|----------------|------------|
| 0.003 | | ug/L | 06-32 20080520 RS | Sample-Routine | 05/20/2008 |
| 0.01 | 240 | ug/L | 06-32 20080520 RS | Sample-Routine | 05/20/2008 |
| 0.001 | | ug/L | 06-32 20080520 RS | Sample-Routine | 05/20/2008 |
| 20 | 240,000 | ug/L | 06-32 20080520 RS | Sample-Routine | 05/20/2008 |
| 0.1 | 20,000 | ug/L | 06-32 20080520 RS | Sample-Routine | 05/20/2008 |
| 0.1 | 26,000 | ug/L | 06-32 20080520 RS | Sample-Routine | 05/20/2008 |
| 0.003 | | ug/L | 06-32 20080520 RS | Sample-Routine | 05/20/2008 |
| 0.003 | | ug/L | 06-32 20080520 RS | Sample-Routine | 05/20/2008 |
| 1 | 450,000 | ug/L | 06-32 20080520 RS | Sample-Routine | 05/20/2008 |
| 20 | | ug/L | 06-32 20080520 RS | Sample-Routine | 05/20/2008 |
| 25 | 300,000 | ug/L | 06-32 20080520 RS | Sample-Routine | 05/20/2008 |
| 0.005 | | ug/L | 06-32 20080520 RS | Sample-Routine | 05/20/2008 |
| 0.01 | | ug/L | 06-32 20080520 RS | Sample-Routine | 05/20/2008 |
| 0.01 | 7 | ug/L | 06-32 20080520 RS | Sample-Routine | 05/20/2008 |
| 0.002 | 5 | ug/L | 06-32 20080520 RS | Sample-Routine | 05/20/2008 |
| 0.004 | 16 | ug/L | 06-32 20080520 RS | Sample-Routine | 05/20/2008 |
| | | | 06-32 20080520 Obs | Field Msr/Obs | 05/20/2008 |
| | | | 06-32 20080520 Obs | Field Msr/Obs | 05/20/2008 |
| | | | 06-32 20080520 Obs | Field Msr/Obs | 05/20/2008 |
| 0.01 | | ug/L | 06-32 20080520 RS | Sample-Routine | 05/20/2008 |
| 0.5 | | ug/L | 06-32 20080520 RS | Sample-Routine | 05/20/2008 |
| | | | 06-32 20080520 RS | Sample-Routine | 05/20/2008 |
| 20 | | ug/L | 06-32 20080520 RS | Sample-Routine | 05/20/2008 |
| 0.5 | 2,200 | ug/L | 06-32 20080520 RS | Sample-Routine | 05/20/2008 |
| | | | 06-32 20080520 Obs | Field Msr/Obs | 05/20/2008 |
| | | | 06-32 20080520 Obs | Field Msr/Obs | 05/20/2008 |
| | | | 06-32 20080520 Obs | Field Msr/Obs | 05/20/2008 |
| 0.01 | | ug/L | 06-32 20080520 RS | Sample-Routine | 05/20/2008 |
| 0.01 | | ug/L | 06-32 20080520 RS | Sample-Routine | 05/20/2008 |
| 1 | 540,000 | ug/L | 06-32 20080520 RS | Sample-Routine | 05/20/2008 |
| 0.5 | | | 06-32 20080520 RS | Sample-Routine | 05/20/2008 |
| 0.01 | 5 | ug/L | 06-32 20080520 RS | Sample-Routine | 05/20/2008 |
| 0.01 | 120 | ug/L | 06-32 20080520 RS | Sample-Routine | 05/20/2008 |
| 0.01 | 170 | ug/L | 06-32 20080520 RS | Sample-Routine | 05/20/2008 |
| 0.0065 | 250 | ug/L | 06-32 20080520 RS | Sample-Routine | 05/20/2008 |
| 0.02 | | ug/L | 06-32 20080520 RS | Sample-Routine | 05/20/2008 |
| | | | 06-32 20080520 Obs | Field Msr/Obs | 05/20/2008 |
| 0.05 | 92 | ug/L | 06-32 20080520 RS | Sample-Routine | 05/20/2008 |
| 2 | 54,000 | ug/L | 06-32 20080520 RS | Sample-Routine | 05/20/2008 |
| 0.3 | | | 06-32 20080520 RS | Sample-Routine | 05/20/2008 |
| 0.4 | | | 06-32 20080520 RS | Sample-Routine | 05/20/2008 |
| | | | 06-32 20080520 Obs | Field Msr/Obs | 05/20/2008 |
| 0.002 | | ug/L | 06-32 20080520 RS | Sample-Routine | 05/20/2008 |
| 0.005 | 5 | ug/L | 06-32 20080520 RS | Sample-Routine | 05/20/2008 |
| 0.005 | | ug/L | 06-32 20080520 RS | Sample-Routine | 05/20/2008 |
| 40 | ,500,000 | ug/L | 06-32 20080520 RS | Sample-Routine | 05/20/2008 |
| 200 | ,700,000 | ug/L | 06-32 20080520 RS | Sample-Routine | 05/20/2008 |
| | | | 06-32 20080520 Obs | Field Msr/Obs | 05/20/2008 |
| 300 | ,600,000 | ug/L | 06-32 20080520 RS | Sample-Routine | 05/20/2008 |

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|--------|-----------|------|--------------------|----------------|------------|
| | | | 06-32 20080520 Obs | Field Msr/Obs | 05/20/2008 |
| 0.0005 | | ug/L | 06-32 20080520 RS | Sample-Routine | 05/20/2008 |
| 0.0005 | | ug/L | 06-32 20080520 RS | Sample-Routine | 05/20/2008 |
| | 5,687,000 | ug/L | 06-32 20080520 Obs | Field Msr/Obs | 05/20/2008 |
| 10 | 300,000 | ug/L | 06-32 20080520 RS | Sample-Routine | 05/20/2008 |
| | | | 06-32 20080520 Obs | Field Msr/Obs | 05/20/2008 |
| 0.0005 | 15 | ug/L | 06-32 20080520 RS | Sample-Routine | 05/20/2008 |
| 0.01 | 5 | ug/L | 06-32 20080520 RS | Sample-Routine | 05/20/2008 |
| 0.05 | | ug/L | 06-32 20080520 RS | Sample-Routine | 05/20/2008 |
| 0.05 | | ug/L | 06-32 20080520 RS | Sample-Routine | 05/20/2008 |
| 20 | 120,000 | ug/L | 06-35 20100422 RS | Sample-Routine | 04/22/2010 |
| 0.1 | | ug/L | 06-35 20100422 RS | Sample-Routine | 04/22/2010 |
| 0.1 | 4,000 | ug/L | 06-35 20100422 RS | Sample-Routine | 04/22/2010 |
| 0.1 | 28 | ug/L | 06-35 20100422 RS | Sample-Routine | 04/22/2010 |
| 0.002 | 1 | ug/L | 06-35 20100422 RS | Sample-Routine | 04/22/2010 |
| 0.002 | 1 | ug/L | 06-35 20100422 RS | Sample-Routine | 04/22/2010 |
| 0.003 | 2 | ug/L | 06-35 20100422 RS | Sample-Routine | 04/22/2010 |
| 0.003 | 3 | ug/L | 06-35 20100422 RS | Sample-Routine | 04/22/2010 |
| 0.01 | 160 | ug/L | 06-35 20100422 RS | Sample-Routine | 04/22/2010 |
| 0.002 | | ug/L | 06-35 20100422 RS | Sample-Routine | 04/22/2010 |
| 20 | 120,000 | ug/L | 06-35 20100422 RS | Sample-Routine | 04/22/2010 |
| 0.1 | 590 | ug/L | 06-35 20100422 RS | Sample-Routine | 04/22/2010 |
| 0.1 | 600 | ug/L | 06-35 20100422 RS | Sample-Routine | 04/22/2010 |
| 0.003 | | ug/L | 06-35 20100422 RS | Sample-Routine | 04/22/2010 |
| 0.003 | | ug/L | 06-35 20100422 RS | Sample-Routine | 04/22/2010 |
| 1 | 89,000 | ug/L | 06-35 20100422 RS | Sample-Routine | 04/22/2010 |
| 20 | | ug/L | 06-35 20100422 RS | Sample-Routine | 04/22/2010 |
| 2.5 | 45,000 | ug/L | 06-35 20100422 RS | Sample-Routine | 04/22/2010 |
| 0.005 | | ug/L | 06-35 20100422 RS | Sample-Routine | 04/22/2010 |
| 0.005 | 3 | ug/L | 06-35 20100422 RS | Sample-Routine | 04/22/2010 |
| 0.01 | | ug/L | 06-35 20100422 RS | Sample-Routine | 04/22/2010 |
| 0.002 | 3 | ug/L | 06-35 20100422 RS | Sample-Routine | 04/22/2010 |
| 0.002 | 5 | ug/L | 06-35 20100422 RS | Sample-Routine | 04/22/2010 |
| | | | 06-35 20100422 Obs | Field Msr/Obs | 04/22/2010 |
| | | | 06-35 20100422 Obs | Field Msr/Obs | 04/22/2010 |
| | | | 06-35 20100422 Obs | Field Msr/Obs | 04/22/2010 |
| | | | 06-35 20100422 Obs | Field Msr/Obs | 04/22/2010 |
| 0.005 | | ug/L | 06-35 20100422 RS | Sample-Routine | 04/22/2010 |
| | | | 06-35 20100422 Obs | Field Msr/Obs | 04/22/2010 |
| | 7,810 | ug/L | 06-35 20100422 Obs | Field Msr/Obs | 04/22/2010 |
| | | | 06-35 20100422 Obs | Field Msr/Obs | 04/22/2010 |
| | | | 06-35 20100422 Obs | Field Msr/Obs | 04/22/2010 |
| | | | 06-35 20100422 Obs | Field Msr/Obs | 04/22/2010 |
| | | | 06-35 20100422 Obs | Field Msr/Obs | 04/22/2010 |
| | | | 06-35 20100422 Obs | Field Msr/Obs | 04/22/2010 |
| | | | 06-35 20100422 Obs | Field Msr/Obs | 04/22/2010 |
| 0.5 | 640 | ug/L | 06-35 20100422 RS | Sample-Routine | 04/22/2010 |
| | | | 06-35 20100422 RS | Sample-Routine | 04/22/2010 |
| 20 | | ug/L | 06-35 20100422 RS | Sample-Routine | 04/22/2010 |

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|--------|---------|------|--------------------|----------------|------------|
| 0.2 | 1,100 | ug/L | 06-35 20100422 RS | Sample-Routine | 04/22/2010 |
| | | | 06-35 20100422 Obs | Field Msr/Obs | 04/22/2010 |
| | | | 06-35 20100422 Obs | Field Msr/Obs | 04/22/2010 |
| | | | 06-35 20100422 Obs | Field Msr/Obs | 04/22/2010 |
| | | | 06-35 20100422 Obs | Field Msr/Obs | 04/22/2010 |
| 0.01 | | ug/L | 06-35 20100422 RS | Sample-Routine | 04/22/2010 |
| 0.01 | 3 | ug/L | 06-35 20100422 RS | Sample-Routine | 04/22/2010 |
| 1 | 34,000 | ug/L | 06-35 20100422 RS | Sample-Routine | 04/22/2010 |
| 0.5 | | | 06-35 20100422 RS | Sample-Routine | 04/22/2010 |
| 0.01 | 8 | ug/L | 06-35 20100422 RS | Sample-Routine | 04/22/2010 |
| 0.01 | | ug/L | 06-35 20100422 RS | Sample-Routine | 04/22/2010 |
| 0.01 | 3 | ug/L | 06-35 20100422 RS | Sample-Routine | 04/22/2010 |
| | | ug/L | 06-35 20100422 Obs | Field Msr/Obs | 04/22/2010 |
| | 2 | ug/L | 06-35 20100422 Obs | Field Msr/Obs | 04/22/2010 |
| | | | 06-35 20100422 Obs | Field Msr/Obs | 04/22/2010 |
| | 240 | ug/L | 06-35 20100422 Obs | Field Msr/Obs | 04/22/2010 |
| 2 | 7,800 | ug/L | 06-35 20100422 RS | Sample-Routine | 04/22/2010 |
| 0.4 | | | 06-35 20100422 RS | Sample-Routine | 04/22/2010 |
| 0.4 | | | 06-35 20100422 RS | Sample-Routine | 04/22/2010 |
| | | | 06-35 20100422 Obs | Field Msr/Obs | 04/22/2010 |
| 0.002 | 0 | ug/L | 06-35 20100422 RS | Sample-Routine | 04/22/2010 |
| 0.005 | | ug/L | 06-35 20100422 RS | Sample-Routine | 04/22/2010 |
| 0.005 | | ug/L | 06-35 20100422 RS | Sample-Routine | 04/22/2010 |
| 2 | 120,000 | ug/L | 06-35 20100422 RS | Sample-Routine | 04/22/2010 |
| | | | 06-35 20100422 Obs | Field Msr/Obs | 04/22/2010 |
| 30 | 350,000 | ug/L | 06-35 20100422 RS | Sample-Routine | 04/22/2010 |
| 30 | 390,000 | ug/L | 06-35 20100422 RS | Sample-Routine | 04/22/2010 |
| | | | 06-35 20100422 Obs | Field Msr/Obs | 04/22/2010 |
| 0.0005 | | ug/L | 06-35 20100422 RS | Sample-Routine | 04/22/2010 |
| 0.0005 | 1 | ug/L | 06-35 20100422 RS | Sample-Routine | 04/22/2010 |
| | 723,000 | ug/L | 06-35 20100422 Obs | Field Msr/Obs | 04/22/2010 |
| 10 | 240,000 | ug/L | 06-35 20100422 RS | Sample-Routine | 04/22/2010 |
| | | | 06-35 20100422 Obs | Field Msr/Obs | 04/22/2010 |
| 0.0005 | 4 | ug/L | 06-35 20100422 RS | Sample-Routine | 04/22/2010 |
| 0.01 | | ug/L | 06-35 20100422 RS | Sample-Routine | 04/22/2010 |
| 0.05 | | ug/L | 06-35 20100422 RS | Sample-Routine | 04/22/2010 |
| 0.05 | 16 | ug/L | 06-35 20100422 RS | Sample-Routine | 04/22/2010 |
| 0.1 | 131,000 | ug/L | 06-01 19980910 RS | Sample-Routine | 09/10/1998 |
| 0.05 | 2,000 | ug/L | 06-01 19980910 RS | Sample-Routine | 09/10/1998 |
| 0.05 | | ug/L | 06-01 19980910 RS | Sample-Routine | 09/10/1998 |
| | | | 06-01 19980910 RS | Sample-Routine | 09/10/1998 |
| 0.005 | | ug/L | 06-01 19980910 RS | Sample-Routine | 09/10/1998 |
| 0.005 | | ug/L | 06-01 19980910 RS | Sample-Routine | 09/10/1998 |
| 0.01 | 90 | ug/L | 06-01 19980910 RS | Sample-Routine | 09/10/1998 |
| 0.004 | | ug/L | 06-01 19980910 RS | Sample-Routine | 09/10/1998 |
| 1 | 112,000 | ug/L | 06-01 19980910 RS | Sample-Routine | 09/10/1998 |
| 2 | 4,000 | ug/L | 06-01 19980910 RS | Sample-Routine | 09/10/1998 |
| 0.001 | | ug/L | 06-01 19980910 RS | Sample-Routine | 09/10/1998 |
| 0.2 | 52,700 | ug/L | 06-01 19980910 RS | Sample-Routine | 09/10/1998 |

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|-------|----------|------|--------------------|----------------|------------|
| 2 | 18,000 | ug/L | 06-01 19980910 RS | Sample-Routine | 09/10/1998 |
| 1 | 55,000 | ug/L | 06-01 19980910 RS | Sample-Routine | 09/10/1998 |
| 0.01 | | ug/L | 06-01 19980910 RS | Sample-Routine | 09/10/1998 |
| 0.01 | 20 | ug/L | 06-01 19980910 RS | Sample-Routine | 09/10/1998 |
| | 8,600 | ug/L | 06-01 19980910 Obs | Field Msr/Obs | 09/10/1998 |
| 0.05 | 660 | ug/L | 06-01 19980910 RS | Sample-Routine | 09/10/1998 |
| 1 | 231,000 | ug/L | 06-01 19980910 RS | Sample-Routine | 09/10/1998 |
| 0.02 | 1,550 | ug/L | 06-01 19980910 RS | Sample-Routine | 09/10/1998 |
| 0.1 | 1,200 | ug/L | 06-01 19980910 RS | Sample-Routine | 09/10/1998 |
| 0.005 | | ug/L | 06-01 19980910 RS | Sample-Routine | 09/10/1998 |
| 0.2 | 24,000 | ug/L | 06-01 19980910 RS | Sample-Routine | 09/10/1998 |
| 0.005 | 25 | ug/L | 06-01 19980910 RS | Sample-Routine | 09/10/1998 |
| 0.001 | | ug/L | 06-01 19980910 RS | Sample-Routine | 09/10/1998 |
| 0.01 | | ug/L | 06-01 19980910 RS | Sample-Routine | 09/10/1998 |
| 0.05 | 350 | ug/L | 06-01 19980910 RS | Sample-Routine | 09/10/1998 |
| 0.05 | | ug/L | 06-01 19980910 RS | Sample-Routine | 09/10/1998 |
| 0.02 | | ug/L | 06-01 19980910 RS | Sample-Routine | 09/10/1998 |
| | | | 06-01 19980910 Obs | Field Msr/Obs | 09/10/1998 |
| 0.1 | | | 06-01 19980910 RS | Sample-Routine | 09/10/1998 |
| 0.02 | 20 | ug/L | 06-01 19980910 RS | Sample-Routine | 09/10/1998 |
| | | | 06-01 19980910 Obs | Field Msr/Obs | 09/10/1998 |
| 0.005 | | ug/L | 06-01 19980910 RS | Sample-Routine | 09/10/1998 |
| 0.01 | | ug/L | 06-01 19980910 RS | Sample-Routine | 09/10/1998 |
| 0.2 | 161,000 | ug/L | 06-01 19980910 RS | Sample-Routine | 09/10/1998 |
| | | | 06-01 19980910 Obs | Field Msr/Obs | 09/10/1998 |
| 5 | 343,000 | ug/L | 06-01 19980910 RS | Sample-Routine | 09/10/1998 |
| | | | 06-01 19980910 Obs | Field Msr/Obs | 09/10/1998 |
| 0.002 | | ug/L | 06-01 19980910 RS | Sample-Routine | 09/10/1998 |
| | 579,000 | ug/L | 06-01 19980910 Obs | Field Msr/Obs | 09/10/1998 |
| 10 | 816,000 | ug/L | 06-01 19980910 RS | Sample-Routine | 09/10/1998 |
| 1000 | ,000,000 | ug/L | 06-01 19980910 RS | Sample-Routine | 09/10/1998 |
| | | | 06-01 19980910 Obs | Field Msr/Obs | 09/10/1998 |
| 0.025 | | ug/L | 06-01 19980910 RS | Sample-Routine | 09/10/1998 |
| 6 | 82,000 | ug/L | 06-01 20010308 RS | Sample-Routine | 03/08/2001 |
| 0.1 | 50 | ug/L | 06-01 20010308 RS | Sample-Routine | 03/08/2001 |
| 0.5 | | ug/L | 06-01 20010308 RS | Sample-Routine | 03/08/2001 |
| 0 | | | 06-01 20010308 RS | Sample-Routine | 03/08/2001 |
| 0.003 | | ug/L | 06-01 20010308 RS | Sample-Routine | 03/08/2001 |
| 0.005 | | ug/L | 06-01 20010308 RS | Sample-Routine | 03/08/2001 |
| 0.01 | 22 | ug/L | 06-01 20010308 RS | Sample-Routine | 03/08/2001 |
| 0.001 | | ug/L | 06-01 20010308 RS | Sample-Routine | 03/08/2001 |
| 2 | 78,000 | ug/L | 06-01 20010308 RS | Sample-Routine | 03/08/2001 |
| 0.05 | 310 | ug/L | 06-01 20010308 RS | Sample-Routine | 03/08/2001 |
| 0.5 | | ug/L | 06-01 20010308 RS | Sample-Routine | 03/08/2001 |
| 0.001 | | ug/L | 06-01 20010308 RS | Sample-Routine | 03/08/2001 |
| 20 | 490,000 | ug/L | 06-01 20010308 RS | Sample-Routine | 03/08/2001 |
| 2 | 4,000 | ug/L | 06-01 20010308 RS | Sample-Routine | 03/08/2001 |
| 2 | 28,000 | ug/L | 06-01 20010308 RS | Sample-Routine | 03/08/2001 |
| 0.05 | | ug/L | 06-01 20010308 RS | Sample-Routine | 03/08/2001 |

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|--------|-----------|------|--------------------|----------------|------------|
| 0.01 | | ug/L | 06-01 20010308 RS | Sample-Routine | 03/08/2001 |
| 0.01 | | ug/L | 06-01 20010308 RS | Sample-Routine | 03/08/2001 |
| 0.01 | | ug/L | 06-01 20010308 RS | Sample-Routine | 03/08/2001 |
| 0.02 | | ug/L | 06-01 20010308 RS | Sample-Routine | 03/08/2001 |
| | 10,420 | ug/L | 06-01 20010308 Obs | Field Msr/Obs | 03/08/2001 |
| | | | 06-01 20010308 Obs | Field Msr/Obs | 03/08/2001 |
| 0.4 | 750 | ug/L | 06-01 20010308 RS | Sample-Routine | 03/08/2001 |
| 50 | ,200,000 | ug/L | 06-01 20010308 RS | Sample-Routine | 03/08/2001 |
| 3 | | ug/L | 06-01 20010308 RS | Sample-Routine | 03/08/2001 |
| 13 | | ug/L | 06-01 20010308 RS | Sample-Routine | 03/08/2001 |
| 2 | | ug/L | 06-01 20010308 RS | Sample-Routine | 03/08/2001 |
| 10 | | ug/L | 06-01 20010308 RS | Sample-Routine | 03/08/2001 |
| 2 | | ug/L | 06-01 20010308 RS | Sample-Routine | 03/08/2001 |
| 0.002 | | ug/L | 06-01 20010308 RS | Sample-Routine | 03/08/2001 |
| 20 | 150,000 | ug/L | 06-01 20010308 RS | Sample-Routine | 03/08/2001 |
| 0.0002 | 1 | ug/L | 06-01 20010308 RS | Sample-Routine | 03/08/2001 |
| 0.0002 | | ug/L | 06-01 20010308 RS | Sample-Routine | 03/08/2001 |
| 0.01 | | ug/L | 06-01 20010308 RS | Sample-Routine | 03/08/2001 |
| 0.01 | | ug/L | 06-01 20010308 RS | Sample-Routine | 03/08/2001 |
| 0.2 | 3,000 | ug/L | 06-01 20010308 RS | Sample-Routine | 03/08/2001 |
| 1 | 6,960 | ug/L | 06-01 20010308 RS | Sample-Routine | 03/08/2001 |
| 0.1 | | ug/L | 06-01 20010308 RS | Sample-Routine | 03/08/2001 |
| | | | 06-01 20010308 Obs | Field Msr/Obs | 03/08/2001 |
| 2 | | | 06-01 20010308 RS | Sample-Routine | 03/08/2001 |
| 0.2 | | ug/L | 06-01 20010308 RS | Sample-Routine | 03/08/2001 |
| 20 | 51,000 | ug/L | 06-01 20010308 RS | Sample-Routine | 03/08/2001 |
| | | | 06-01 20010308 Obs | Field Msr/Obs | 03/08/2001 |
| 0.005 | 12 | ug/L | 06-01 20010308 RS | Sample-Routine | 03/08/2001 |
| 0.025 | | ug/L | 06-01 20010308 RS | Sample-Routine | 03/08/2001 |
| 2.1 | 600,000 | ug/L | 06-01 20010308 RS | Sample-Routine | 03/08/2001 |
| 0.01 | | ug/L | 06-01 20010308 RS | Sample-Routine | 03/08/2001 |
| 20 | 270,000 | ug/L | 06-01 20010308 RS | Sample-Routine | 03/08/2001 |
| | | | 06-01 20010308 Obs | Field Msr/Obs | 03/08/2001 |
| 100 | 460,000 | ug/L | 06-01 20010308 RS | Sample-Routine | 03/08/2001 |
| 0.05 | | ug/L | 06-01 20010308 RS | Sample-Routine | 03/08/2001 |
| | | | 06-01 20010308 Obs | Field Msr/Obs | 03/08/2001 |
| 0.001 | | ug/L | 06-01 20010308 RS | Sample-Routine | 03/08/2001 |
| | 8,050,000 | ug/L | 06-01 20010308 Obs | Field Msr/Obs | 03/08/2001 |
| 10 | 920,000 | ug/L | 06-01 20010308 RS | Sample-Routine | 03/08/2001 |
| 500 | 7,000,000 | ug/L | 06-01 20010308 RS | Sample-Routine | 03/08/2001 |
| | | | 06-01 20010308 Obs | Field Msr/Obs | 03/08/2001 |
| 0.01 | | ug/L | 06-01 20010308 RS | Sample-Routine | 03/08/2001 |
| 0.05 | | ug/L | 06-01 20010308 RS | Sample-Routine | 03/08/2001 |
| 6 | 500,000 | ug/L | 06-01 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.1 | 6,700 | ug/L | 06-01 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.5 | | ug/L | 06-01 20010807 RS | Sample-Routine | 08/07/2001 |
| 0 | | | 06-01 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.003 | | ug/L | 06-01 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.005 | 12 | ug/L | 06-01 20010807 RS | Sample-Routine | 08/07/2001 |

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|--------|-----------|------|--------------------|----------------|------------|
| 0.01 | 890 | ug/L | 06-01 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.001 | 21 | ug/L | 06-01 20010807 RS | Sample-Routine | 08/07/2001 |
| 2 | 470,000 | ug/L | 06-01 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.05 | 160 | ug/L | 06-01 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.5 | | ug/L | 06-01 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.001 | | ug/L | 06-01 20010807 RS | Sample-Routine | 08/07/2001 |
| 10 | 630,000 | ug/L | 06-01 20010807 RS | Sample-Routine | 08/07/2001 |
| 2 | 28,000 | ug/L | 06-01 20010807 RS | Sample-Routine | 08/07/2001 |
| 2 | 6,700 | ug/L | 06-01 20010807 RS | Sample-Routine | 08/07/2001 |
| 10 | | ug/L | 06-01 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.01 | | ug/L | 06-01 20010807 RS | Sample-Routine | 08/07/2001 |
| 10 | | ug/L | 06-01 20010807 RS | Sample-Routine | 08/07/2001 |
| 10 | | ug/L | 06-01 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.01 | 60 | ug/L | 06-01 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.01 | 32 | ug/L | 06-01 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.02 | | ug/L | 06-01 20010807 RS | Sample-Routine | 08/07/2001 |
| | 7,690 | ug/L | 06-01 20010807 Obs | Field Msr/Obs | 08/07/2001 |
| | | | 06-01 20010807 Obs | Field Msr/Obs | 08/07/2001 |
| 0.4 | 1,400 | ug/L | 06-01 20010807 RS | Sample-Routine | 08/07/2001 |
| 65 | 2,100,000 | ug/L | 06-01 20010807 RS | Sample-Routine | 08/07/2001 |
| 2 | | ug/L | 06-01 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.002 | 26 | ug/L | 06-01 20010807 RS | Sample-Routine | 08/07/2001 |
| 10 | 120,000 | ug/L | 06-01 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.0002 | 1 | ug/L | 06-01 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.0002 | | ug/L | 06-01 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.01 | | ug/L | 06-01 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.01 | 31 | ug/L | 06-01 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.2 | 3,100 | ug/L | 06-01 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.1 | 270 | ug/L | 06-01 20010807 RS | Sample-Routine | 08/07/2001 |
| | | | 06-01 20010807 Obs | Field Msr/Obs | 08/07/2001 |
| 2 | | | 06-01 20010807 RS | Sample-Routine | 08/07/2001 |
| 2 | 7,900 | ug/L | 06-01 20010807 RS | Sample-Routine | 08/07/2001 |
| 10 | 65,000 | ug/L | 06-01 20010807 RS | Sample-Routine | 08/07/2001 |
| | | | 06-01 20010807 Obs | Field Msr/Obs | 08/07/2001 |
| 0.005 | 2 | ug/L | 06-01 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.05 | 40 | ug/L | 06-01 20010807 RS | Sample-Routine | 08/07/2001 |
| 2.1 | 690,000 | ug/L | 06-01 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.01 | | ug/L | 06-01 20010807 RS | Sample-Routine | 08/07/2001 |
| 10 | 290,000 | ug/L | 06-01 20010807 RS | Sample-Routine | 08/07/2001 |
| | | | 06-01 20010807 Obs | Field Msr/Obs | 08/07/2001 |
| 20 | 170,000 | ug/L | 06-01 20010807 RS | Sample-Routine | 08/07/2001 |
| 5 | 25,000 | ug/L | 06-01 20010807 RS | Sample-Routine | 08/07/2001 |
| | | | 06-01 20010807 Obs | Field Msr/Obs | 08/07/2001 |
| 0.001 | | ug/L | 06-01 20010807 RS | Sample-Routine | 08/07/2001 |
| | 498,000 | ug/L | 06-01 20010807 Obs | Field Msr/Obs | 08/07/2001 |
| 200 | 2,600,000 | ug/L | 06-01 20010807 RS | Sample-Routine | 08/07/2001 |
| 500 | 7,000,000 | ug/L | 06-01 20010807 RS | Sample-Routine | 08/07/2001 |
| | | | 06-01 20010807 Obs | Field Msr/Obs | 08/07/2001 |
| 0.01 | 26 | ug/L | 06-01 20010807 RS | Sample-Routine | 08/07/2001 |

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|--------|---------|------|-------|----------|-----|----------------|------------|
| 0.05 | 130 | ug/L | 06-01 | 20010807 | RS | Sample-Routine | 08/07/2001 |
| 6 | 140,000 | ug/L | 06-01 | 20020325 | RS | Sample-Routine | 03/25/2002 |
| 0.1 | 30 | ug/L | 06-01 | 20020325 | RS | Sample-Routine | 03/25/2002 |
| 0.5 | | ug/L | 06-01 | 20020325 | RS | Sample-Routine | 03/25/2002 |
| 0 | | | 06-01 | 20020325 | RS | Sample-Routine | 03/25/2002 |
| 0.003 | 4 | ug/L | 06-01 | 20020325 | RS | Sample-Routine | 03/25/2002 |
| 0.005 | | ug/L | 06-01 | 20020325 | RS | Sample-Routine | 03/25/2002 |
| 0.01 | 120 | ug/L | 06-01 | 20020325 | RS | Sample-Routine | 03/25/2002 |
| 0.001 | | ug/L | 06-01 | 20020325 | RS | Sample-Routine | 03/25/2002 |
| 2 | 140,000 | ug/L | 06-01 | 20020325 | RS | Sample-Routine | 03/25/2002 |
| 0.05 | 910 | ug/L | 06-01 | 20020325 | RS | Sample-Routine | 03/25/2002 |
| 0.5 | | ug/L | 06-01 | 20020325 | RS | Sample-Routine | 03/25/2002 |
| 0.001 | | ug/L | 06-01 | 20020325 | RS | Sample-Routine | 03/25/2002 |
| 2 | 100,000 | ug/L | 06-01 | 20020325 | RS | Sample-Routine | 03/25/2002 |
| 2 | | ug/L | 06-01 | 20020325 | RS | Sample-Routine | 03/25/2002 |
| 2 | 48,000 | ug/L | 06-01 | 20020325 | RS | Sample-Routine | 03/25/2002 |
| 0.05 | | ug/L | 06-01 | 20020325 | RS | Sample-Routine | 03/25/2002 |
| 0.01 | | ug/L | 06-01 | 20020325 | RS | Sample-Routine | 03/25/2002 |
| 0.01 | | ug/L | 06-01 | 20020325 | RS | Sample-Routine | 03/25/2002 |
| 0.01 | | ug/L | 06-01 | 20020325 | RS | Sample-Routine | 03/25/2002 |
| 0.01 | | ug/L | 06-01 | 20020325 | RS | Sample-Routine | 03/25/2002 |
| 0.01 | 13 | ug/L | 06-01 | 20020325 | RS | Sample-Routine | 03/25/2002 |
| 0.02 | | ug/L | 06-01 | 20020325 | RS | Sample-Routine | 03/25/2002 |
| | 8,920 | ug/L | 06-01 | 20020325 | Obs | Field Msr/Obs | 03/25/2002 |
| | | | 06-01 | 20020325 | Obs | Field Msr/Obs | 03/25/2002 |
| | | | 06-01 | 20020325 | Obs | Field Msr/Obs | 03/25/2002 |
| 0.4 | 910 | ug/L | 06-01 | 20020325 | RS | Sample-Routine | 03/25/2002 |
| 13 | 460,000 | ug/L | 06-01 | 20020325 | RS | Sample-Routine | 03/25/2002 |
| 2 | | ug/L | 06-01 | 20020325 | RS | Sample-Routine | 03/25/2002 |
| 0.002 | | ug/L | 06-01 | 20020325 | RS | Sample-Routine | 03/25/2002 |
| 2 | 50,000 | ug/L | 06-01 | 20020325 | RS | Sample-Routine | 03/25/2002 |
| 0.0002 | | ug/L | 06-01 | 20020325 | RS | Sample-Routine | 03/25/2002 |
| 0.0002 | | ug/L | 06-01 | 20020325 | RS | Sample-Routine | 03/25/2002 |
| 0.01 | | ug/L | 06-01 | 20020325 | RS | Sample-Routine | 03/25/2002 |
| 0.01 | | ug/L | 06-01 | 20020325 | RS | Sample-Routine | 03/25/2002 |
| 0.2 | | ug/L | 06-01 | 20020325 | RS | Sample-Routine | 03/25/2002 |
| 0.1 | 120 | ug/L | 06-01 | 20020325 | RS | Sample-Routine | 03/25/2002 |
| | | | 06-01 | 20020325 | Obs | Field Msr/Obs | 03/25/2002 |
| 2 | | | 06-01 | 20020325 | RS | Sample-Routine | 03/25/2002 |
| 0.2 | | ug/L | 06-01 | 20020325 | RS | Sample-Routine | 03/25/2002 |
| 2 | 11,000 | ug/L | 06-01 | 20020325 | RS | Sample-Routine | 03/25/2002 |
| | | | 06-01 | 20020325 | Obs | Field Msr/Obs | 03/25/2002 |
| 0.005 | 3 | ug/L | 06-01 | 20020325 | RS | Sample-Routine | 03/25/2002 |
| 0.005 | 3 | ug/L | 06-01 | 20020325 | RS | Sample-Routine | 03/25/2002 |
| 0.21 | 9,700 | ug/L | 06-01 | 20020325 | RS | Sample-Routine | 03/25/2002 |
| 0.01 | | ug/L | 06-01 | 20020325 | RS | Sample-Routine | 03/25/2002 |
| 20 | 140,000 | ug/L | 06-01 | 20020325 | RS | Sample-Routine | 03/25/2002 |
| | | | 06-01 | 20020325 | Obs | Field Msr/Obs | 03/25/2002 |
| 40 | 540,000 | ug/L | 06-01 | 20020325 | RS | Sample-Routine | 03/25/2002 |

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|--------|----------|------|--------------------|----------------|------------|
| 0.05 | | ug/L | 06-01 20020325 RS | Sample-Routine | 03/25/2002 |
| | | | 06-01 20020325 Obs | Field Msr/Obs | 03/25/2002 |
| 0.001 | | ug/L | 06-01 20020325 RS | Sample-Routine | 03/25/2002 |
| | 941,000 | ug/L | 06-01 20020325 Obs | Field Msr/Obs | 03/25/2002 |
| 10 | ,000,000 | ug/L | 06-01 20020325 RS | Sample-Routine | 03/25/2002 |
| 10 | 22,000 | ug/L | 06-01 20020325 RS | Sample-Routine | 03/25/2002 |
| | | | 06-01 20020325 Obs | Field Msr/Obs | 03/25/2002 |
| 0.01 | | ug/L | 06-01 20020325 RS | Sample-Routine | 03/25/2002 |
| 0.05 | | ug/L | 06-01 20020325 RS | Sample-Routine | 03/25/2002 |
| 6 | 570,000 | ug/L | 06-01 20030325 RS | Sample-Routine | 03/25/2003 |
| 0.07 | 2,100 | ug/L | 06-01 20030325 RS | Sample-Routine | 03/25/2003 |
| 2.5 | 10,000 | ug/L | 06-01 20030325 RS | Sample-Routine | 03/25/2003 |
| 0 | | | 06-01 20030325 RS | Sample-Routine | 03/25/2003 |
| 0.003 | | ug/L | 06-01 20030325 RS | Sample-Routine | 03/25/2003 |
| 0.005 | 7 | ug/L | 06-01 20030325 RS | Sample-Routine | 03/25/2003 |
| 0.01 | 76 | ug/L | 06-01 20030325 RS | Sample-Routine | 03/25/2003 |
| 0.001 | | ug/L | 06-01 20030325 RS | Sample-Routine | 03/25/2003 |
| 2 | 570,000 | ug/L | 06-01 20030325 RS | Sample-Routine | 03/25/2003 |
| 0.05 | 280 | ug/L | 06-01 20030325 RS | Sample-Routine | 03/25/2003 |
| 0.5 | | ug/L | 06-01 20030325 RS | Sample-Routine | 03/25/2003 |
| 0.001 | | ug/L | 06-01 20030325 RS | Sample-Routine | 03/25/2003 |
| 2 | 45,000 | ug/L | 06-01 20030325 RS | Sample-Routine | 03/25/2003 |
| 2 | | ug/L | 06-01 20030325 RS | Sample-Routine | 03/25/2003 |
| 2 | 30,000 | ug/L | 06-01 20030325 RS | Sample-Routine | 03/25/2003 |
| 0.05 | 270 | ug/L | 06-01 20030325 RS | Sample-Routine | 03/25/2003 |
| 0.01 | | ug/L | 06-01 20030325 RS | Sample-Routine | 03/25/2003 |
| 0.01 | | ug/L | 06-01 20030325 RS | Sample-Routine | 03/25/2003 |
| 0.01 | | ug/L | 06-01 20030325 RS | Sample-Routine | 03/25/2003 |
| 0.01 | | ug/L | 06-01 20030325 RS | Sample-Routine | 03/25/2003 |
| 0.01 | 12 | ug/L | 06-01 20030325 RS | Sample-Routine | 03/25/2003 |
| 0.02 | | ug/L | 06-01 20030325 RS | Sample-Routine | 03/25/2003 |
| | 9,200 | ug/L | 06-01 20030325 Obs | Field Msr/Obs | 03/25/2003 |
| | | | 06-01 20030325 Obs | Field Msr/Obs | 03/25/2003 |
| 0.4 | 1,300 | ug/L | 06-01 20030325 RS | Sample-Routine | 03/25/2003 |
| | | | 06-01 20030325 RS | Sample-Routine | 03/25/2003 |
| 13 | 200,000 | ug/L | 06-01 20030325 RS | Sample-Routine | 03/25/2003 |
| 2 | | ug/L | 06-01 20030325 RS | Sample-Routine | 03/25/2003 |
| 0.002 | | ug/L | 06-01 20030325 RS | Sample-Routine | 03/25/2003 |
| 2 | 22,000 | ug/L | 06-01 20030325 RS | Sample-Routine | 03/25/2003 |
| 0.0008 | 3 | ug/L | 06-01 20030325 RS | Sample-Routine | 03/25/2003 |
| 0.0002 | | ug/L | 06-01 20030325 RS | Sample-Routine | 03/25/2003 |
| 0.01 | | ug/L | 06-01 20030325 RS | Sample-Routine | 03/25/2003 |
| 0.01 | | ug/L | 06-01 20030325 RS | Sample-Routine | 03/25/2003 |
| 1 | 9,000 | ug/L | 06-01 20030325 RS | Sample-Routine | 03/25/2003 |
| 0.1 | | ug/L | 06-01 20030325 RS | Sample-Routine | 03/25/2003 |
| | | | 06-01 20030325 Obs | Field Msr/Obs | 03/25/2003 |
| 2 | | | 06-01 20030325 RS | Sample-Routine | 03/25/2003 |
| 2 | 2,200 | ug/L | 06-01 20030325 RS | Sample-Routine | 03/25/2003 |
| 2 | 17,000 | ug/L | 06-01 20030325 RS | Sample-Routine | 03/25/2003 |

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|-------|------------|------|--------------------|----------------|------------|
| | | | 06-01 20030325 Obs | Field Msr/Obs | 03/25/2003 |
| 0.005 | 7 | ug/L | 06-01 20030325 RS | Sample-Routine | 03/25/2003 |
| 0.005 | | ug/L | 06-01 20030325 RS | Sample-Routine | 03/25/2003 |
| 0.21 | 16,000 | ug/L | 06-01 20030325 RS | Sample-Routine | 03/25/2003 |
| 0.01 | | ug/L | 06-01 20030325 RS | Sample-Routine | 03/25/2003 |
| 2 | 27,000 | ug/L | 06-01 20030325 RS | Sample-Routine | 03/25/2003 |
| | | | 06-01 20030325 Obs | Field Msr/Obs | 03/25/2003 |
| 40 | 340,000 | ug/L | 06-01 20030325 RS | Sample-Routine | 03/25/2003 |
| 0.5 | | ug/L | 06-01 20030325 RS | Sample-Routine | 03/25/2003 |
| | | | 06-01 20030325 Obs | Field Msr/Obs | 03/25/2003 |
| 0.001 | | ug/L | 06-01 20030325 RS | Sample-Routine | 03/25/2003 |
| | 939,000 | ug/L | 06-01 20030325 Obs | Field Msr/Obs | 03/25/2003 |
| 10 | 5,600,000 | ug/L | 06-01 20030325 RS | Sample-Routine | 03/25/2003 |
| 10 | 10,000,000 | ug/L | 06-01 20030325 RS | Sample-Routine | 03/25/2003 |
| | | | 06-01 20030325 Obs | Field Msr/Obs | 03/25/2003 |
| 0.001 | | | 06-01 20030325 RS | Sample-Routine | 03/25/2003 |
| 0.01 | | ug/L | 06-01 20030325 RS | Sample-Routine | 03/25/2003 |
| 0.05 | | ug/L | 06-01 20030325 RS | Sample-Routine | 03/25/2003 |
| 6 | 460,000 | ug/L | 06-01 20040406 RS | Sample-Routine | 04/06/2004 |
| 0.1 | 300,000 | ug/L | 06-01 20040406 RS | Sample-Routine | 04/06/2004 |
| 0.5 | | ug/L | 06-01 20040406 RS | Sample-Routine | 04/06/2004 |
| 0.001 | | ug/L | 06-01 20040406 RS | Sample-Routine | 04/06/2004 |
| 0.001 | | ug/L | 06-01 20040406 RS | Sample-Routine | 04/06/2004 |
| 0.001 | 3 | ug/L | 06-01 20040406 RS | Sample-Routine | 04/06/2004 |
| 0.001 | 9 | ug/L | 06-01 20040406 RS | Sample-Routine | 04/06/2004 |
| 0.001 | 16 | ug/L | 06-01 20040406 RS | Sample-Routine | 04/06/2004 |
| 0.05 | 55 | ug/L | 06-01 20040406 RS | Sample-Routine | 04/06/2004 |
| 2 | 450,000 | ug/L | 06-01 20040406 RS | Sample-Routine | 04/06/2004 |
| 0.05 | 270 | ug/L | 06-01 20040406 RS | Sample-Routine | 04/06/2004 |
| 0.001 | 1 | ug/L | 06-01 20040406 RS | Sample-Routine | 04/06/2004 |
| 0.001 | | ug/L | 06-01 20040406 RS | Sample-Routine | 04/06/2004 |
| 2 | 150,000 | ug/L | 06-01 20040406 RS | Sample-Routine | 04/06/2004 |
| 2 | 8,000 | ug/L | 06-01 20040406 RS | Sample-Routine | 04/06/2004 |
| 2 | 10,000 | ug/L | 06-01 20040406 RS | Sample-Routine | 04/06/2004 |
| 0.001 | 18 | ug/L | 06-01 20040406 RS | Sample-Routine | 04/06/2004 |
| 0.001 | | ug/L | 06-01 20040406 RS | Sample-Routine | 04/06/2004 |
| 0.01 | 61 | ug/L | 06-01 20040406 RS | Sample-Routine | 04/06/2004 |
| 0.001 | 42 | ug/L | 06-01 20040406 RS | Sample-Routine | 04/06/2004 |
| 0.001 | 67 | ug/L | 06-01 20040406 RS | Sample-Routine | 04/06/2004 |
| 0.2 | | ug/L | 06-01 20040406 RS | Sample-Routine | 04/06/2004 |
| | 9,090 | ug/L | 06-01 20040406 Obs | Field Msr/Obs | 04/06/2004 |
| | | | 06-01 20040406 Obs | Field Msr/Obs | 04/06/2004 |
| | | | 06-01 20040406 Obs | Field Msr/Obs | 04/06/2004 |
| 0.4 | 1,100 | ug/L | 06-01 20040406 RS | Sample-Routine | 04/06/2004 |
| | | | 06-01 20040406 RS | Sample-Routine | 04/06/2004 |
| 13 | 600,000 | ug/L | 06-01 20040406 RS | Sample-Routine | 04/06/2004 |
| 2 | | ug/L | 06-01 20040406 RS | Sample-Routine | 04/06/2004 |
| 0.05 | 2,800 | ug/L | 06-01 20040406 RS | Sample-Routine | 04/06/2004 |
| 0.001 | 22 | ug/L | 06-01 20040406 RS | Sample-Routine | 04/06/2004 |

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|--------|----------|------|--------------------|----------------|------------|
| 0.05 | 690 | ug/L | 06-01 20040406 RS | Sample-Routine | 04/06/2004 |
| 2 | 55,000 | ug/L | 06-01 20040406 RS | Sample-Routine | 04/06/2004 |
| 0.0002 | 2 | ug/L | 06-01 20040406 RS | Sample-Routine | 04/06/2004 |
| 0.01 | | ug/L | 06-01 20040406 RS | Sample-Routine | 04/06/2004 |
| 0.001 | | ug/L | 06-01 20040406 RS | Sample-Routine | 04/06/2004 |
| 0.001 | 27 | ug/L | 06-01 20040406 RS | Sample-Routine | 04/06/2004 |
| 0.001 | 34 | ug/L | 06-01 20040406 RS | Sample-Routine | 04/06/2004 |
| 0.2 | 2,800 | ug/L | 06-01 20040406 RS | Sample-Routine | 04/06/2004 |
| | | | 06-01 20040406 Obs | Field Msr/Obs | 04/06/2004 |
| | | | 06-01 20040406 Obs | Field Msr/Obs | 04/06/2004 |
| 0.001 | 1 | ug/L | 06-01 20040406 RS | Sample-Routine | 04/06/2004 |
| 0.001 | | ug/L | 06-01 20040406 RS | Sample-Routine | 04/06/2004 |
| 0.001 | | ug/L | 06-01 20040406 RS | Sample-Routine | 04/06/2004 |
| 0.001 | | ug/L | 06-01 20040406 RS | Sample-Routine | 04/06/2004 |
| | | | 06-01 20040406 Obs | Field Msr/Obs | 04/06/2004 |
| 10 | 220,000 | ug/L | 06-01 20040406 RS | Sample-Routine | 04/06/2004 |
| 1.25 | | ug/L | 06-01 20040406 RS | Sample-Routine | 04/06/2004 |
| | | | 06-01 20040406 Obs | Field Msr/Obs | 04/06/2004 |
| 0.001 | | ug/L | 06-01 20040406 RS | Sample-Routine | 04/06/2004 |
| 0.05 | | ug/L | 06-01 20040406 RS | Sample-Routine | 04/06/2004 |
| | 578,000 | ug/L | 06-01 20040406 Obs | Field Msr/Obs | 04/06/2004 |
| 10 | 720,000 | ug/L | 06-01 20040406 RS | Sample-Routine | 04/06/2004 |
| 10 | 5,000,00 | ug/L | 06-01 20040406 RS | Sample-Routine | 04/06/2004 |
| | | | 06-01 20040406 Obs | Field Msr/Obs | 04/06/2004 |
| 0.0001 | 46 | ug/L | 06-01 20040406 RS | Sample-Routine | 04/06/2004 |
| 0.01 | 44 | ug/L | 06-01 20040406 RS | Sample-Routine | 04/06/2004 |
| 0.01 | 95 | ug/L | 06-01 20040406 RS | Sample-Routine | 04/06/2004 |
| 0.01 | 100 | ug/L | 06-01 20040406 RS | Sample-Routine | 04/06/2004 |
| 6 | 640,000 | ug/L | 06-01 20050809 RS | Sample-Routine | 08/09/2005 |
| 1 | 540,000 | ug/L | 06-01 20050809 RS | Sample-Routine | 08/09/2005 |
| 0.5 | | ug/L | 06-01 20050809 RS | Sample-Routine | 08/09/2005 |
| 0.003 | | ug/L | 06-01 20050809 RS | Sample-Routine | 08/09/2005 |
| 0.03 | | ug/L | 06-01 20050809 RS | Sample-Routine | 08/09/2005 |
| 0.001 | 4 | ug/L | 06-01 20050809 RS | Sample-Routine | 08/09/2005 |
| 0.01 | 28 | ug/L | 06-01 20050809 RS | Sample-Routine | 08/09/2005 |
| 0.01 | 11,000 | ug/L | 06-01 20050809 RS | Sample-Routine | 08/09/2005 |
| 0.005 | 49 | ug/L | 06-01 20050809 RS | Sample-Routine | 08/09/2005 |
| 0.001 | | ug/L | 06-01 20050809 RS | Sample-Routine | 08/09/2005 |
| 2 | 620,000 | ug/L | 06-01 20050809 RS | Sample-Routine | 08/09/2005 |
| 1 | | ug/L | 06-01 20050809 RS | Sample-Routine | 08/09/2005 |
| 0.01 | 10 | ug/L | 06-01 20050809 RS | Sample-Routine | 08/09/2005 |
| 0.001 | | ug/L | 06-01 20050809 RS | Sample-Routine | 08/09/2005 |
| 10 | 420,000 | ug/L | 06-01 20050809 RS | Sample-Routine | 08/09/2005 |
| 2 | 16,000 | ug/L | 06-01 20050809 RS | Sample-Routine | 08/09/2005 |
| 2 | 15,000 | ug/L | 06-01 20050809 RS | Sample-Routine | 08/09/2005 |
| 0.001 | 2 | ug/L | 06-01 20050809 RS | Sample-Routine | 08/09/2005 |
| 0.01 | 230 | ug/L | 06-01 20050809 RS | Sample-Routine | 08/09/2005 |
| 0.001 | 3 | ug/L | 06-01 20050809 RS | Sample-Routine | 08/09/2005 |
| 0.001 | 23 | ug/L | 06-01 20050809 RS | Sample-Routine | 08/09/2005 |

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|--------|----------|------|--------------------|----------------|------------|
| 0.01 | 1,200 | ug/L | 06-01 20050809 RS | Sample-Routine | 08/09/2005 |
| 0.0097 | | ug/L | 06-01 20050809 RS | Sample-Routine | 08/09/2005 |
| | 6,680 | ug/L | 06-01 20050809 Obs | Field Msr/Obs | 08/09/2005 |
| | | | 06-01 20050809 Obs | Field Msr/Obs | 08/09/2005 |
| | | | 06-01 20050809 Obs | Field Msr/Obs | 08/09/2005 |
| 0.4 | 4,600 | ug/L | 06-01 20050809 RS | Sample-Routine | 08/09/2005 |
| | | | 06-01 20050809 RS | Sample-Routine | 08/09/2005 |
| 65 | ,600,000 | ug/L | 06-01 20050809 RS | Sample-Routine | 08/09/2005 |
| 2 | | ug/L | 06-01 20050809 RS | Sample-Routine | 08/09/2005 |
| 0.4 | 3,500 | ug/L | 06-01 20050809 RS | Sample-Routine | 08/09/2005 |
| 0.001 | 2 | ug/L | 06-01 20050809 RS | Sample-Routine | 08/09/2005 |
| 0.01 | 640 | ug/L | 06-01 20050809 RS | Sample-Routine | 08/09/2005 |
| 10 | 140,000 | ug/L | 06-01 20050809 RS | Sample-Routine | 08/09/2005 |
| 0.004 | | ug/L | 06-01 20050809 RS | Sample-Routine | 08/09/2005 |
| 0.01 | | ug/L | 06-01 20050809 RS | Sample-Routine | 08/09/2005 |
| 0.05 | | ug/L | 06-01 20050809 RS | Sample-Routine | 08/09/2005 |
| 0.001 | 3 | ug/L | 06-01 20050809 RS | Sample-Routine | 08/09/2005 |
| 0.01 | 440 | ug/L | 06-01 20050809 RS | Sample-Routine | 08/09/2005 |
| 0.2 | 3,500 | ug/L | 06-01 20050809 RS | Sample-Routine | 08/09/2005 |
| | | | 06-01 20050809 Obs | Field Msr/Obs | 08/09/2005 |
| | | | 06-01 20050809 Obs | Field Msr/Obs | 08/09/2005 |
| 10 | 96,000 | ug/L | 06-01 20050809 RS | Sample-Routine | 08/09/2005 |
| | | | 06-01 20050809 Obs | Field Msr/Obs | 08/09/2005 |
| 0.002 | 5 | ug/L | 06-01 20050809 RS | Sample-Routine | 08/09/2005 |
| 0.02 | | ug/L | 06-01 20050809 RS | Sample-Routine | 08/09/2005 |
| 0.1 | 23 | ug/L | 06-01 20050809 RS | Sample-Routine | 08/09/2005 |
| 0.01 | | ug/L | 06-01 20050809 RS | Sample-Routine | 08/09/2005 |
| | | | 06-01 20050809 Obs | Field Msr/Obs | 08/09/2005 |
| 10 | 470,000 | ug/L | 06-01 20050809 RS | Sample-Routine | 08/09/2005 |
| 2.5 | 2,800 | ug/L | 06-01 20050809 RS | Sample-Routine | 08/09/2005 |
| | | | 06-01 20050809 Obs | Field Msr/Obs | 08/09/2005 |
| 0.001 | | ug/L | 06-01 20050809 RS | Sample-Routine | 08/09/2005 |
| 0.01 | | ug/L | 06-01 20050809 RS | Sample-Routine | 08/09/2005 |
| | 666,000 | ug/L | 06-01 20050809 Obs | Field Msr/Obs | 08/09/2005 |
| 10 | 860,000 | ug/L | 06-01 20050809 RS | Sample-Routine | 08/09/2005 |
| 10 | 2,000,00 | ug/L | 06-01 20050809 RS | Sample-Routine | 08/09/2005 |
| | | | 06-01 20050809 Obs | Field Msr/Obs | 08/09/2005 |
| 0.01 | 82 | ug/L | 06-01 20050809 RS | Sample-Routine | 08/09/2005 |
| 0.01 | 7 | ug/L | 06-01 20050809 RS | Sample-Routine | 08/09/2005 |
| 0.01 | 12 | ug/L | 06-01 20050809 RS | Sample-Routine | 08/09/2005 |
| 0.1 | 2,400 | ug/L | 06-01 20050809 RS | Sample-Routine | 08/09/2005 |
| 2.5 | | ug/L | 06-01 20060712 RS | Sample-Routine | 07/12/2006 |
| 0.03 | | ug/L | 06-01 20060712 RS | Sample-Routine | 07/12/2006 |
| 0.01 | 25 | ug/L | 06-01 20060712 RS | Sample-Routine | 07/12/2006 |
| 0.01 | 16,000 | ug/L | 06-01 20060712 RS | Sample-Routine | 07/12/2006 |
| 0.001 | 12 | ug/L | 06-01 20060712 RS | Sample-Routine | 07/12/2006 |
| 0.2 | | ug/L | 06-01 20060712 RS | Sample-Routine | 07/12/2006 |
| 0.01 | 13 | ug/L | 06-01 20060712 RS | Sample-Routine | 07/12/2006 |
| 2 | 110,000 | ug/L | 06-01 20060712 RS | Sample-Routine | 07/12/2006 |

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|--------|----------|------|--------------------|----------------|------------|
| 0.01 | 220 | ug/L | 06-01 20060712 RS | Sample-Routine | 07/12/2006 |
| 0.01 | 1,000 | ug/L | 06-01 20060712 RS | Sample-Routine | 07/12/2006 |
| 0.0097 | | ug/L | 06-01 20060712 RS | Sample-Routine | 07/12/2006 |
| | 6,750 | ug/L | 06-01 20060712 Obs | Field Msr/Obs | 07/12/2006 |
| | | | 06-01 20060712 Obs | Field Msr/Obs | 07/12/2006 |
| | | | 06-01 20060712 Obs | Field Msr/Obs | 07/12/2006 |
| 13 | 390,000 | ug/L | 06-01 20060712 RS | Sample-Routine | 07/12/2006 |
| 0.01 | 850 | ug/L | 06-01 20060712 RS | Sample-Routine | 07/12/2006 |
| 2 | 28,000 | ug/L | 06-01 20060712 RS | Sample-Routine | 07/12/2006 |
| 10 | | | 06-01 20060712 RS | Sample-Routine | 07/12/2006 |
| 0.1 | | ug/L | 06-01 20060712 RS | Sample-Routine | 07/12/2006 |
| 0.01 | 460 | ug/L | 06-01 20060712 RS | Sample-Routine | 07/12/2006 |
| 1 | 5,100 | ug/L | 06-01 20060712 RS | Sample-Routine | 07/12/2006 |
| | | | 06-01 20060712 Obs | Field Msr/Obs | 07/12/2006 |
| | | | 06-01 20060712 Obs | Field Msr/Obs | 07/12/2006 |
| | | | 06-01 20060712 Obs | Field Msr/Obs | 07/12/2006 |
| 0.02 | 22 | ug/L | 06-01 20060712 RS | Sample-Routine | 07/12/2006 |
| 0.01 | | ug/L | 06-01 20060712 RS | Sample-Routine | 07/12/2006 |
| | | | 06-01 20060712 Obs | Field Msr/Obs | 07/12/2006 |
| 10 | 160,000 | ug/L | 06-01 20060712 RS | Sample-Routine | 07/12/2006 |
| 10 | | ug/L | 06-01 20060712 RS | Sample-Routine | 07/12/2006 |
| | | | 06-01 20060712 Obs | Field Msr/Obs | 07/12/2006 |
| 0.01 | 11 | ug/L | 06-01 20060712 RS | Sample-Routine | 07/12/2006 |
| | 529,000 | ug/L | 06-01 20060712 Obs | Field Msr/Obs | 07/12/2006 |
| 10 | 7,000,00 | ug/L | 06-01 20060712 RS | Sample-Routine | 07/12/2006 |
| | | | 06-01 20060712 Obs | Field Msr/Obs | 07/12/2006 |
| 0.01 | 76 | ug/L | 06-01 20060712 RS | Sample-Routine | 07/12/2006 |
| 0.1 | 1,900 | ug/L | 06-01 20060712 RS | Sample-Routine | 07/12/2006 |
| 20 | 130,000 | ug/L | 06-01 20080507 RS | Sample-Routine | 05/07/2008 |
| 0.1 | 1,700 | ug/L | 06-01 20080507 RS | Sample-Routine | 05/07/2008 |
| 0.1 | | ug/L | 06-01 20080507 RS | Sample-Routine | 05/07/2008 |
| 0.2 | | ug/L | 06-01 20080507 RS | Sample-Routine | 05/07/2008 |
| 0.002 | | ug/L | 06-01 20080507 RS | Sample-Routine | 05/07/2008 |
| 0.002 | | ug/L | 06-01 20080507 RS | Sample-Routine | 05/07/2008 |
| 0.003 | | ug/L | 06-01 20080507 RS | Sample-Routine | 05/07/2008 |
| 0.003 | | ug/L | 06-01 20080507 RS | Sample-Routine | 05/07/2008 |
| 0.01 | 140 | ug/L | 06-01 20080507 RS | Sample-Routine | 05/07/2008 |
| 0.001 | | ug/L | 06-01 20080507 RS | Sample-Routine | 05/07/2008 |
| 20 | 130,000 | ug/L | 06-01 20080507 RS | Sample-Routine | 05/07/2008 |
| 0.1 | 660 | ug/L | 06-01 20080507 RS | Sample-Routine | 05/07/2008 |
| 0.1 | 700 | ug/L | 06-01 20080507 RS | Sample-Routine | 05/07/2008 |
| 0.003 | | ug/L | 06-01 20080507 RS | Sample-Routine | 05/07/2008 |
| 0.003 | | ug/L | 06-01 20080507 RS | Sample-Routine | 05/07/2008 |
| 1 | 110,000 | ug/L | 06-01 20080507 RS | Sample-Routine | 05/07/2008 |
| 20 | | ug/L | 06-01 20080507 RS | Sample-Routine | 05/07/2008 |
| 25 | 49,000 | ug/L | 06-01 20080507 RS | Sample-Routine | 05/07/2008 |
| 0.005 | | ug/L | 06-01 20080507 RS | Sample-Routine | 05/07/2008 |
| 0.005 | | ug/L | 06-01 20080507 RS | Sample-Routine | 05/07/2008 |
| 0.01 | | ug/L | 06-01 20080507 RS | Sample-Routine | 05/07/2008 |

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|--------|-----------|------|--------------------|----------------|------------|
| 0.002 | 3 | ug/L | 06-01 20080507 RS | Sample-Routine | 05/07/2008 |
| 0.002 | 4 | ug/L | 06-01 20080507 RS | Sample-Routine | 05/07/2008 |
| | | | 06-01 20080507 Obs | Field Msr/Obs | 05/07/2008 |
| | | | 06-01 20080507 Obs | Field Msr/Obs | 05/07/2008 |
| | | | 06-01 20080507 Obs | Field Msr/Obs | 05/07/2008 |
| 0.01 | | ug/L | 06-01 20080507 RS | Sample-Routine | 05/07/2008 |
| | 8,590 | ug/L | 06-01 20080507 Obs | Field Msr/Obs | 05/07/2008 |
| | | | 06-01 20080507 Obs | Field Msr/Obs | 05/07/2008 |
| | | | 06-01 20080507 Obs | Field Msr/Obs | 05/07/2008 |
| 0.5 | 870 | ug/L | 06-01 20080507 RS | Sample-Routine | 05/07/2008 |
| | | | 06-01 20080507 RS | Sample-Routine | 05/07/2008 |
| 20 | | ug/L | 06-01 20080507 RS | Sample-Routine | 05/07/2008 |
| 0.5 | | ug/L | 06-01 20080507 RS | Sample-Routine | 05/07/2008 |
| | | | 06-01 20080507 Obs | Field Msr/Obs | 05/07/2008 |
| | | | 06-01 20080507 Obs | Field Msr/Obs | 05/07/2008 |
| | | | 06-01 20080507 Obs | Field Msr/Obs | 05/07/2008 |
| 0.01 | | ug/L | 06-01 20080507 RS | Sample-Routine | 05/07/2008 |
| 0.01 | | ug/L | 06-01 20080507 RS | Sample-Routine | 05/07/2008 |
| 1 | 49,000 | ug/L | 06-01 20080507 RS | Sample-Routine | 05/07/2008 |
| 0.5 | | | 06-01 20080507 RS | Sample-Routine | 05/07/2008 |
| 0.01 | 11 | ug/L | 06-01 20080507 RS | Sample-Routine | 05/07/2008 |
| 0.01 | | ug/L | 06-01 20080507 RS | Sample-Routine | 05/07/2008 |
| 0.01 | | ug/L | 06-01 20080507 RS | Sample-Routine | 05/07/2008 |
| | 84 | ug/L | 06-01 20080507 Obs | Field Msr/Obs | 05/07/2008 |
| 0.5 | 570 | ug/L | 06-01 20080507 RS | Sample-Routine | 05/07/2008 |
| | 4 | ug/L | 06-01 20080507 Obs | Field Msr/Obs | 05/07/2008 |
| 0.02 | | ug/L | 06-01 20080507 RS | Sample-Routine | 05/07/2008 |
| | | | 06-01 20080507 Obs | Field Msr/Obs | 05/07/2008 |
| | 243 | ug/L | 06-01 20080507 Obs | Field Msr/Obs | 05/07/2008 |
| 0.05 | | ug/L | 06-01 20080507 RS | Sample-Routine | 05/07/2008 |
| 2 | 11,000 | ug/L | 06-01 20080507 RS | Sample-Routine | 05/07/2008 |
| 0.3 | | | 06-01 20080507 RS | Sample-Routine | 05/07/2008 |
| 0.3 | | | 06-01 20080507 RS | Sample-Routine | 05/07/2008 |
| | | | 06-01 20080507 Obs | Field Msr/Obs | 05/07/2008 |
| 0.002 | | ug/L | 06-01 20080507 RS | Sample-Routine | 05/07/2008 |
| 0.005 | | ug/L | 06-01 20080507 RS | Sample-Routine | 05/07/2008 |
| 0.005 | | ug/L | 06-01 20080507 RS | Sample-Routine | 05/07/2008 |
| 20 | 130,000 | ug/L | 06-01 20080507 RS | Sample-Routine | 05/07/2008 |
| | | | 06-01 20080507 Obs | Field Msr/Obs | 05/07/2008 |
| 30 | 550,000 | ug/L | 06-01 20080507 RS | Sample-Routine | 05/07/2008 |
| | | | 06-01 20080507 Obs | Field Msr/Obs | 05/07/2008 |
| 0.0005 | | ug/L | 06-01 20080507 RS | Sample-Routine | 05/07/2008 |
| 0.0005 | | ug/L | 06-01 20080507 RS | Sample-Routine | 05/07/2008 |
| | 1,176,000 | ug/L | 06-01 20080507 Obs | Field Msr/Obs | 05/07/2008 |
| 20 | 56,000 | ug/L | 06-01 20080507 RS | Sample-Routine | 05/07/2008 |
| | | | 06-01 20080507 Obs | Field Msr/Obs | 05/07/2008 |
| 0.0005 | 5 | ug/L | 06-01 20080507 RS | Sample-Routine | 05/07/2008 |
| 0.01 | 2 | ug/L | 06-01 20080507 RS | Sample-Routine | 05/07/2008 |
| 0.05 | | ug/L | 06-01 20080507 RS | Sample-Routine | 05/07/2008 |

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|-------|---------|------|--------------------|----------------|------------|
| 0.05 | | ug/L | 06-01 20080507 RS | Sample-Routine | 05/07/2008 |
| 20 | 120,000 | ug/L | 06-01 20090610 RS | Sample-Routine | 06/10/2009 |
| 0.2 | 50 | ug/L | 06-01 20090610 RS | Sample-Routine | 06/10/2009 |
| 1 | 10,000 | ug/L | 06-01 20090610 RS | Sample-Routine | 06/10/2009 |
| 0.1 | | ug/L | 06-01 20090610 RS | Sample-Routine | 06/10/2009 |
| 0.002 | 1 | ug/L | 06-01 20090610 RS | Sample-Routine | 06/10/2009 |
| 0.002 | 1 | ug/L | 06-01 20090610 RS | Sample-Routine | 06/10/2009 |
| 0.003 | 1 | ug/L | 06-01 20090610 RS | Sample-Routine | 06/10/2009 |
| 0.003 | 3 | ug/L | 06-01 20090610 RS | Sample-Routine | 06/10/2009 |
| 0.01 | 200 | ug/L | 06-01 20090610 RS | Sample-Routine | 06/10/2009 |
| 0.002 | | ug/L | 06-01 20090610 RS | Sample-Routine | 06/10/2009 |
| 20 | 110,000 | ug/L | 06-01 20090610 RS | Sample-Routine | 06/10/2009 |
| 0.1 | 590 | ug/L | 06-01 20090610 RS | Sample-Routine | 06/10/2009 |
| 0.1 | 640 | ug/L | 06-01 20090610 RS | Sample-Routine | 06/10/2009 |
| 0.003 | | ug/L | 06-01 20090610 RS | Sample-Routine | 06/10/2009 |
| 0.003 | | ug/L | 06-01 20090610 RS | Sample-Routine | 06/10/2009 |
| 1 | 92,000 | ug/L | 06-01 20090610 RS | Sample-Routine | 06/10/2009 |
| 20 | | ug/L | 06-01 20090610 RS | Sample-Routine | 06/10/2009 |
| 25 | 46,000 | ug/L | 06-01 20090610 RS | Sample-Routine | 06/10/2009 |
| 0.005 | | ug/L | 06-01 20090610 RS | Sample-Routine | 06/10/2009 |
| 0.005 | 4 | ug/L | 06-01 20090610 RS | Sample-Routine | 06/10/2009 |
| 0.01 | | ug/L | 06-01 20090610 RS | Sample-Routine | 06/10/2009 |
| 0.002 | 1 | ug/L | 06-01 20090610 RS | Sample-Routine | 06/10/2009 |
| 0.002 | 8 | ug/L | 06-01 20090610 RS | Sample-Routine | 06/10/2009 |
| | | | 06-01 20090610 Obs | Field Msr/Obs | 06/10/2009 |
| | | | 06-01 20090610 Obs | Field Msr/Obs | 06/10/2009 |
| | | | 06-01 20090610 Obs | Field Msr/Obs | 06/10/2009 |
| | | | 06-01 20090610 Obs | Field Msr/Obs | 06/10/2009 |
| 0.005 | | ug/L | 06-01 20090610 RS | Sample-Routine | 06/10/2009 |
| | | | 06-01 20090610 Obs | Field Msr/Obs | 06/10/2009 |
| | 7,860 | ug/L | 06-01 20090610 Obs | Field Msr/Obs | 06/10/2009 |
| | | | 06-01 20090610 Obs | Field Msr/Obs | 06/10/2009 |
| | | | 06-01 20090610 Obs | Field Msr/Obs | 06/10/2009 |
| | | | 06-01 20090610 Obs | Field Msr/Obs | 06/10/2009 |
| | | | 06-01 20090610 Obs | Field Msr/Obs | 06/10/2009 |
| | | | 06-01 20090610 Obs | Field Msr/Obs | 06/10/2009 |
| | | | 06-01 20090610 Obs | Field Msr/Obs | 06/10/2009 |
| | | | 06-01 20090610 Obs | Field Msr/Obs | 06/10/2009 |
| 1 | 1,000 | ug/L | 06-01 20090610 RS | Sample-Routine | 06/10/2009 |
| 20 | | ug/L | 06-01 20090610 RS | Sample-Routine | 06/10/2009 |
| 0.2 | 820 | ug/L | 06-01 20090610 RS | Sample-Routine | 06/10/2009 |
| | | | 06-01 20090610 Obs | Field Msr/Obs | 06/10/2009 |
| | | | 06-01 20090610 Obs | Field Msr/Obs | 06/10/2009 |
| | | | 06-01 20090610 Obs | Field Msr/Obs | 06/10/2009 |
| | | | 06-01 20090610 Obs | Field Msr/Obs | 06/10/2009 |
| 0.01 | 8 | ug/L | 06-01 20090610 RS | Sample-Routine | 06/10/2009 |
| 0.01 | 9 | ug/L | 06-01 20090610 RS | Sample-Routine | 06/10/2009 |
| 1 | 38,000 | ug/L | 06-01 20090610 RS | Sample-Routine | 06/10/2009 |
| 0.5 | | | 06-01 20090610 RS | Sample-Routine | 06/10/2009 |
| 0.01 | 10 | ug/L | 06-01 20090610 RS | Sample-Routine | 06/10/2009 |

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| 0.01 | | ug/L | 06-01 20090610 RS | Sample-Routine | 06/10/2009 |
| 0.01 | 11 | ug/L | 06-01 20090610 RS | Sample-Routine | 06/10/2009 |
| | | ug/L | 06-01 20090610 Obs | Field Msr/Obs | 06/10/2009 |
| | | ug/L | 06-01 20090610 Obs | Field Msr/Obs | 06/10/2009 |
| | | ug/L | 06-01 20090610 Obs | Field Msr/Obs | 06/10/2009 |
| | | ug/L | 06-01 20090610 Obs | Field Msr/Obs | 06/10/2009 |
| 4 | 9,000 | ug/L | 06-01 20090610 RS | Sample-Routine | 06/10/2009 |
| | | | 06-01 20090610 Obs | Field Msr/Obs | 06/10/2009 |
| 0.002 | | ug/L | 06-01 20090610 RS | Sample-Routine | 06/10/2009 |
| 0.005 | | ug/L | 06-01 20090610 RS | Sample-Routine | 06/10/2009 |
| 0.005 | | ug/L | 06-01 20090610 RS | Sample-Routine | 06/10/2009 |
| 20 | 130,000 | ug/L | 06-01 20090610 RS | Sample-Routine | 06/10/2009 |
| | | | 06-01 20090610 Obs | Field Msr/Obs | 06/10/2009 |
| 30 | 450,000 | ug/L | 06-01 20090610 RS | Sample-Routine | 06/10/2009 |
| | | | 06-01 20090610 Obs | Field Msr/Obs | 06/10/2009 |
| 0.0005 | | ug/L | 06-01 20090610 RS | Sample-Routine | 06/10/2009 |
| 0.0005 | | ug/L | 06-01 20090610 RS | Sample-Routine | 06/10/2009 |
| | 758,000 | ug/L | 06-01 20090610 Obs | Field Msr/Obs | 06/10/2009 |
| 20 | 410,000 | ug/L | 06-01 20090610 RS | Sample-Routine | 06/10/2009 |
| | | | 06-01 20090610 Obs | Field Msr/Obs | 06/10/2009 |
| 0.0005 | 4 | ug/L | 06-01 20090610 RS | Sample-Routine | 06/10/2009 |
| 0.01 | 5 | ug/L | 06-01 20090610 RS | Sample-Routine | 06/10/2009 |
| 0.05 | | ug/L | 06-01 20090610 RS | Sample-Routine | 06/10/2009 |
| 0.05 | 45 | ug/L | 06-01 20090610 RS | Sample-Routine | 06/10/2009 |
| 20 | 130,000 | ug/L | 06-01 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.1 | | ug/L | 06-01 20100325 RS | Sample-Routine | 03/25/2010 |
| 1 | 93,000 | ug/L | 06-01 20100325 RS | Sample-Routine | 03/25/2010 |
| | 420 | ug/L | 06-01 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| 0.1 | 38 | ug/L | 06-01 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.02 | | ug/L | 06-01 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.002 | 1 | ug/L | 06-01 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.003 | 3 | ug/L | 06-01 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.03 | 18 | ug/L | 06-01 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.1 | 720 | ug/L | 06-01 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.02 | | ug/L | 06-01 20100325 RS | Sample-Routine | 03/25/2010 |
| 20 | 130,000 | ug/L | 06-01 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.2 | 580 | ug/L | 06-01 20100325 RS | Sample-Routine | 03/25/2010 |
| 2 | 670 | ug/L | 06-01 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.003 | | ug/L | 06-01 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.03 | | ug/L | 06-01 20100325 RS | Sample-Routine | 03/25/2010 |
| 1 | 86,000 | ug/L | 06-01 20100325 RS | Sample-Routine | 03/25/2010 |
| 20 | | ug/L | 06-01 20100325 RS | Sample-Routine | 03/25/2010 |
| 5 | 53,000 | ug/L | 06-01 20100325 RS | Sample-Routine | 03/25/2010 |
| | 210 | ug/L | 06-01 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| 0.005 | | ug/L | 06-01 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.05 | 47 | ug/L | 06-01 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.01 | | ug/L | 06-01 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.002 | 2 | ug/L | 06-01 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.02 | 81 | ug/L | 06-01 20100325 RS | Sample-Routine | 03/25/2010 |

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| 0.005 | 9,080 | ug/L | 06-01 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| | | | 06-01 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| | | | 06-01 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| | | | 06-01 20100325 RS | Sample-Routine | 03/25/2010 |
| | | | 06-01 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| | | | 06-01 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| | | | 06-01 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| | | | 06-01 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| | | | 06-01 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| | | | 06-01 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| | | | 06-01 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| | | | 06-01 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| 0.5 | 920 | ug/L | 06-01 20100325 RS | Sample-Routine | 03/25/2010 |
| | | | 06-01 20100325 RS | Sample-Routine | 03/25/2010 |
| 20 | | ug/L | 06-01 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.2 | 1,600 | ug/L | 06-01 20100325 RS | Sample-Routine | 03/25/2010 |
| | | | 06-01 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| | | | 06-01 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| | | | 06-01 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| | | | 06-01 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| 0.01 | | ug/L | 06-01 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.1 | | ug/L | 06-01 20100325 RS | Sample-Routine | 03/25/2010 |
| 1 | 28,000 | ug/L | 06-01 20100325 RS | Sample-Routine | 03/25/2010 |
| 10 | | | 06-01 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.01 | 9 | ug/L | 06-01 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.01 | | ug/L | 06-01 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.1 | | ug/L | 06-01 20100325 RS | Sample-Routine | 03/25/2010 |
| | 533 | ug/L | 06-01 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| | 40 | ug/L | 06-01 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| | | | 06-01 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| 2 | 6,800 | ug/L | 06-01 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.6 | | | 06-01 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.8 | | | 06-01 20100325 RS | Sample-Routine | 03/25/2010 |
| | | | 06-01 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| 0.02 | | ug/L | 06-01 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.005 | | ug/L | 06-01 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.05 | | ug/L | 06-01 20100325 RS | Sample-Routine | 03/25/2010 |
| 2 | 160,000 | ug/L | 06-01 20100325 RS | Sample-Routine | 03/25/2010 |
| | | | 06-01 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| 30 | 470,000 | ug/L | 06-01 20100325 RS | Sample-Routine | 03/25/2010 |
| 30 | 500,000 | ug/L | 06-01 20100325 RS | Sample-Routine | 03/25/2010 |
| | | | 06-01 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| 0.0005 | 0 | ug/L | 06-01 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.005 | 1 | ug/L | 06-01 20100325 RS | Sample-Routine | 03/25/2010 |
| | 687,000 | ug/L | 06-01 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| | 160 | ug/L | 06-01 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| 10 | 8,300,000 | ug/L | 06-01 20100325 RS | Sample-Routine | 03/25/2010 |
| | | | 06-01 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| 0.005 | 9 | ug/L | 06-01 20100325 RS | Sample-Routine | 03/25/2010 |

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|-------|---------|------|--------------------|----------------|------------|
| 0.01 | | ug/L | 06-01 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.05 | | ug/L | 06-01 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.5 | 240 | ug/L | 06-01 20100325 RS | Sample-Routine | 03/25/2010 |
| 20 | 110,000 | ug/L | 06-01 20100422 RS | Sample-Routine | 04/22/2010 |
| 0.1 | 76,000 | ug/L | 06-01 20100422 RS | Sample-Routine | 04/22/2010 |
| 0.1 | 120,000 | ug/L | 06-01 20100422 RS | Sample-Routine | 04/22/2010 |
| 0.1 | 61 | ug/L | 06-01 20100422 RS | Sample-Routine | 04/22/2010 |
| 0.002 | | ug/L | 06-01 20100422 RS | Sample-Routine | 04/22/2010 |
| 0.002 | | ug/L | 06-01 20100422 RS | Sample-Routine | 04/22/2010 |
| 0.003 | 12 | ug/L | 06-01 20100422 RS | Sample-Routine | 04/22/2010 |
| 0.003 | 19 | ug/L | 06-01 20100422 RS | Sample-Routine | 04/22/2010 |
| 0.01 | 1,600 | ug/L | 06-01 20100422 RS | Sample-Routine | 04/22/2010 |
| 0.002 | 9 | ug/L | 06-01 20100422 RS | Sample-Routine | 04/22/2010 |
| 20 | 110,000 | ug/L | 06-01 20100422 RS | Sample-Routine | 04/22/2010 |
| 0.1 | 250 | ug/L | 06-01 20100422 RS | Sample-Routine | 04/22/2010 |
| 0.1 | 270 | ug/L | 06-01 20100422 RS | Sample-Routine | 04/22/2010 |
| 0.003 | | ug/L | 06-01 20100422 RS | Sample-Routine | 04/22/2010 |
| 0.003 | | ug/L | 06-01 20100422 RS | Sample-Routine | 04/22/2010 |
| 1 | 87,000 | ug/L | 06-01 20100422 RS | Sample-Routine | 04/22/2010 |
| 20 | | ug/L | 06-01 20100422 RS | Sample-Routine | 04/22/2010 |
| 2.5 | 22,000 | ug/L | 06-01 20100422 RS | Sample-Routine | 04/22/2010 |
| 0.005 | 34 | ug/L | 06-01 20100422 RS | Sample-Routine | 04/22/2010 |
| 0.005 | 52 | ug/L | 06-01 20100422 RS | Sample-Routine | 04/22/2010 |
| 0.01 | 33 | ug/L | 06-01 20100422 RS | Sample-Routine | 04/22/2010 |
| 0.002 | 74 | ug/L | 06-01 20100422 RS | Sample-Routine | 04/22/2010 |
| 0.002 | 124 | ug/L | 06-01 20100422 RS | Sample-Routine | 04/22/2010 |
| | | | 06-01 20100422 Obs | Field Msr/Obs | 04/22/2010 |
| | | | 06-01 20100422 Obs | Field Msr/Obs | 04/22/2010 |
| | | | 06-01 20100422 Obs | Field Msr/Obs | 04/22/2010 |
| | | | 06-01 20100422 Obs | Field Msr/Obs | 04/22/2010 |
| 0.025 | | ug/L | 06-01 20100422 RS | Sample-Routine | 04/22/2010 |
| | 8,950 | ug/L | 06-01 20100422 Obs | Field Msr/Obs | 04/22/2010 |
| | | | 06-01 20100422 Obs | Field Msr/Obs | 04/22/2010 |
| | | | 06-01 20100422 Obs | Field Msr/Obs | 04/22/2010 |
| | | | 06-01 20100422 Obs | Field Msr/Obs | 04/22/2010 |
| | | | 06-01 20100422 Obs | Field Msr/Obs | 04/22/2010 |
| | | | 06-01 20100422 Obs | Field Msr/Obs | 04/22/2010 |
| | | | 06-01 20100422 Obs | Field Msr/Obs | 04/22/2010 |
| | | | 06-01 20100422 Obs | Field Msr/Obs | 04/22/2010 |
| 5 | | ug/L | 06-01 20100422 RS | Sample-Routine | 04/22/2010 |
| | | | 06-01 20100422 RS | Sample-Routine | 04/22/2010 |
| 20 | | ug/L | 06-01 20100422 RS | Sample-Routine | 04/22/2010 |
| 0.1 | 220 | ug/L | 06-01 20100422 RS | Sample-Routine | 04/22/2010 |
| 0.2 | 4,200 | ug/L | 06-01 20100422 RS | Sample-Routine | 04/22/2010 |
| | | | 06-01 20100422 Obs | Field Msr/Obs | 04/22/2010 |
| | | | 06-01 20100422 Obs | Field Msr/Obs | 04/22/2010 |
| | | | 06-01 20100422 Obs | Field Msr/Obs | 04/22/2010 |
| | | | 06-01 20100422 Obs | Field Msr/Obs | 04/22/2010 |
| 0.01 | 62 | ug/L | 06-01 20100422 RS | Sample-Routine | 04/22/2010 |

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|--------|-----------|------|-------|----------|-----|----------------|------------|
| 0.01 | 110 | ug/L | 06-01 | 20100422 | RS | Sample-Routine | 04/22/2010 |
| 1 | 30,000 | ug/L | 06-01 | 20100422 | RS | Sample-Routine | 04/22/2010 |
| 10 | | | 06-01 | 20100422 | RS | Sample-Routine | 04/22/2010 |
| 0.01 | 1 | ug/L | 06-01 | 20100422 | RS | Sample-Routine | 04/22/2010 |
| 0.01 | 43 | ug/L | 06-01 | 20100422 | RS | Sample-Routine | 04/22/2010 |
| 0.01 | 62 | ug/L | 06-01 | 20100422 | RS | Sample-Routine | 04/22/2010 |
| 0.1 | 220 | ug/L | 06-01 | 20100422 | RS | Sample-Routine | 04/22/2010 |
| 0.02 | | ug/L | 06-01 | 20100422 | RS | Sample-Routine | 04/22/2010 |
| | | | 06-01 | 20100422 | Obs | Field Msr/Obs | 04/22/2010 |
| 2 | 14,000 | ug/L | 06-01 | 20100422 | RS | Sample-Routine | 04/22/2010 |
| 0.5 | | | 06-01 | 20100422 | RS | Sample-Routine | 04/22/2010 |
| 0.5 | | | 06-01 | 20100422 | RS | Sample-Routine | 04/22/2010 |
| | | | 06-01 | 20100422 | Obs | Field Msr/Obs | 04/22/2010 |
| 0.004 | | ug/L | 06-01 | 20100422 | RS | Sample-Routine | 04/22/2010 |
| 0.005 | | ug/L | 06-01 | 20100422 | RS | Sample-Routine | 04/22/2010 |
| 0.005 | | ug/L | 06-01 | 20100422 | RS | Sample-Routine | 04/22/2010 |
| 2 | 100,000 | ug/L | 06-01 | 20100422 | RS | Sample-Routine | 04/22/2010 |
| | | | 06-01 | 20100422 | Obs | Field Msr/Obs | 04/22/2010 |
| 30 | 150,000 | ug/L | 06-01 | 20100422 | RS | Sample-Routine | 04/22/2010 |
| 30 | 160,000 | ug/L | 06-01 | 20100422 | RS | Sample-Routine | 04/22/2010 |
| | | | 06-01 | 20100422 | Obs | Field Msr/Obs | 04/22/2010 |
| 0.0005 | 1 | ug/L | 06-01 | 20100422 | RS | Sample-Routine | 04/22/2010 |
| 0.001 | 2 | ug/L | 06-01 | 20100422 | RS | Sample-Routine | 04/22/2010 |
| | 472,000 | ug/L | 06-01 | 20100422 | Obs | Field Msr/Obs | 04/22/2010 |
| 10 | 5,700,000 | ug/L | 06-01 | 20100422 | RS | Sample-Routine | 04/22/2010 |
| | | | 06-01 | 20100422 | Obs | Field Msr/Obs | 04/22/2010 |
| 0.0005 | 14 | ug/L | 06-01 | 20100422 | RS | Sample-Routine | 04/22/2010 |
| 0.01 | 95 | ug/L | 06-01 | 20100422 | RS | Sample-Routine | 04/22/2010 |
| 0.05 | 210 | ug/L | 06-01 | 20100422 | RS | Sample-Routine | 04/22/2010 |
| 0.05 | 350 | ug/L | 06-01 | 20100422 | RS | Sample-Routine | 04/22/2010 |
| 20 | 104,000 | ug/L | 06-01 | 20100830 | RS | Sample-Routine | 08/30/2010 |
| 0.1 | 83 | ug/L | 06-01 | 20100830 | RS | Sample-Routine | 08/30/2010 |
| 1 | 1,607,000 | ug/L | 06-01 | 20100830 | RS | Sample-Routine | 08/30/2010 |
| 0.1 | 100 | ug/L | 06-01 | 20100830 | RS | Sample-Routine | 08/30/2010 |
| 0.002 | 1 | ug/L | 06-01 | 20100830 | RS | Sample-Routine | 08/30/2010 |
| 0.02 | | ug/L | 06-01 | 20100830 | RS | Sample-Routine | 08/30/2010 |
| 0.03 | 133 | ug/L | 06-01 | 20100830 | RS | Sample-Routine | 08/30/2010 |
| 0.003 | 2 | ug/L | 06-01 | 20100830 | RS | Sample-Routine | 08/30/2010 |
| 0.1 | 21,030 | ug/L | 06-01 | 20100830 | RS | Sample-Routine | 08/30/2010 |
| 0.02 | 119 | ug/L | 06-01 | 20100830 | RS | Sample-Routine | 08/30/2010 |
| 20 | 104,000 | ug/L | 06-01 | 20100830 | RS | Sample-Routine | 08/30/2010 |
| 0.1 | 106 | ug/L | 06-01 | 20100830 | RS | Sample-Routine | 08/30/2010 |
| 1 | 771 | ug/L | 06-01 | 20100830 | RS | Sample-Routine | 08/30/2010 |
| 0.003 | | ug/L | 06-01 | 20100830 | RS | Sample-Routine | 08/30/2010 |
| 0.03 | 6 | ug/L | 06-01 | 20100830 | RS | Sample-Routine | 08/30/2010 |
| 1 | 89,940 | ug/L | 06-01 | 20100830 | RS | Sample-Routine | 08/30/2010 |
| 20 | | ug/L | 06-01 | 20100830 | RS | Sample-Routine | 08/30/2010 |
| 2.5 | 10,600 | ug/L | 06-01 | 20100830 | RS | Sample-Routine | 08/30/2010 |
| 0.005 | 0 | ug/L | 06-01 | 20100830 | RS | Sample-Routine | 08/30/2010 |

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|--------|---------|------|--------------------|----------------|------------|
| 0.05 | 304 | ug/L | 06-01 20100830 RS | Sample-Routine | 08/30/2010 |
| 0.01 | 8 | ug/L | 06-01 20100830 RS | Sample-Routine | 08/30/2010 |
| 0.002 | 5 | ug/L | 06-01 20100830 RS | Sample-Routine | 08/30/2010 |
| 0.02 | 889 | ug/L | 06-01 20100830 RS | Sample-Routine | 08/30/2010 |
| | | | 06-01 20100830 Obs | Field Msr/Obs | 08/30/2010 |
| | | | 06-01 20100830 Obs | Field Msr/Obs | 08/30/2010 |
| | | | 06-01 20100830 Obs | Field Msr/Obs | 08/30/2010 |
| | | | 06-01 20100830 Obs | Field Msr/Obs | 08/30/2010 |
| 0.005 | | ug/L | 06-01 20100830 RS | Sample-Routine | 08/30/2010 |
| | 7,950 | ug/L | 06-01 20100830 Obs | Field Msr/Obs | 08/30/2010 |
| | | | 06-01 20100830 Obs | Field Msr/Obs | 08/30/2010 |
| | | | 06-01 20100830 Obs | Field Msr/Obs | 08/30/2010 |
| | | | 06-01 20100830 Obs | Field Msr/Obs | 08/30/2010 |
| | | | 06-01 20100830 Obs | Field Msr/Obs | 08/30/2010 |
| | | | 06-01 20100830 Obs | Field Msr/Obs | 08/30/2010 |
| | | | 06-01 20100830 Obs | Field Msr/Obs | 08/30/2010 |
| | | | 06-01 20100830 Obs | Field Msr/Obs | 08/30/2010 |
| 0.5 | 760 | ug/L | 06-01 20100830 RS | Sample-Routine | 08/30/2010 |
| 3 | | | 06-01 20100830 RS | Sample-Routine | 08/30/2010 |
| 20 | | ug/L | 06-01 20100830 RS | Sample-Routine | 08/30/2010 |
| 2 | 17,300 | ug/L | 06-01 20100830 RS | Sample-Routine | 08/30/2010 |
| | | | 06-01 20100830 Obs | Field Msr/Obs | 08/30/2010 |
| | | | 06-01 20100830 Obs | Field Msr/Obs | 08/30/2010 |
| | | | 06-01 20100830 Obs | Field Msr/Obs | 08/30/2010 |
| | | | 06-01 20100830 Obs | Field Msr/Obs | 08/30/2010 |
| 0.01 | | ug/L | 06-01 20100830 RS | Sample-Routine | 08/30/2010 |
| 0.1 | 1,491 | ug/L | 06-01 20100830 RS | Sample-Routine | 08/30/2010 |
| 1 | 6,755 | ug/L | 06-01 20100830 RS | Sample-Routine | 08/30/2010 |
| 100 | | | 06-01 20100830 RS | Sample-Routine | 08/30/2010 |
| 0.01 | 7 | ug/L | 06-01 20100830 RS | Sample-Routine | 08/30/2010 |
| 0.1 | 887 | ug/L | 06-01 20100830 RS | Sample-Routine | 08/30/2010 |
| 0.01 | 2 | ug/L | 06-01 20100830 RS | Sample-Routine | 08/30/2010 |
| 0.1 | 1,190 | ug/L | 06-01 20100830 RS | Sample-Routine | 08/30/2010 |
| 0.02 | 5 | ug/L | 06-01 20100830 RS | Sample-Routine | 08/30/2010 |
| | | | 06-01 20100830 Obs | Field Msr/Obs | 08/30/2010 |
| 2 | 7,555 | ug/L | 06-01 20100830 RS | Sample-Routine | 08/30/2010 |
| 1 | | | 06-01 20100830 RS | Sample-Routine | 08/30/2010 |
| 1 | | | 06-01 20100830 RS | Sample-Routine | 08/30/2010 |
| | | | 06-01 20100830 Obs | Field Msr/Obs | 08/30/2010 |
| 0.02 | | ug/L | 06-01 20100830 RS | Sample-Routine | 08/30/2010 |
| 0.005 | | ug/L | 06-01 20100830 RS | Sample-Routine | 08/30/2010 |
| 0.05 | | ug/L | 06-01 20100830 RS | Sample-Routine | 08/30/2010 |
| 2 | 171,200 | ug/L | 06-01 20100830 RS | Sample-Routine | 08/30/2010 |
| | | | 06-01 20100830 Obs | Field Msr/Obs | 08/30/2010 |
| 3 | 384,000 | ug/L | 06-01 20100830 RS | Sample-Routine | 08/30/2010 |
| 3 | 414,000 | ug/L | 06-01 20100830 RS | Sample-Routine | 08/30/2010 |
| | | | 06-01 20100830 Obs | Field Msr/Obs | 08/30/2010 |
| 0.005 | 11 | ug/L | 06-01 20100830 RS | Sample-Routine | 08/30/2010 |
| 0.0005 | | ug/L | 06-01 20100830 RS | Sample-Routine | 08/30/2010 |

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|-------|-----------|------|--------------------|----------------|------------|
| | 666,000 | ug/L | 06-01 20100830 Obs | Field Msr/Obs | 08/30/2010 |
| 10 | 2,000,000 | ug/L | 06-01 20100830 RS | Sample-Routine | 08/30/2010 |
| | | | 06-01 20100830 Obs | Field Msr/Obs | 08/30/2010 |
| 0.005 | 53 | ug/L | 06-01 20100830 RS | Sample-Routine | 08/30/2010 |
| 0.01 | | ug/L | 06-01 20100830 RS | Sample-Routine | 08/30/2010 |
| 0.05 | 15 | ug/L | 06-01 20100830 RS | Sample-Routine | 08/30/2010 |
| 0.5 | 5,552 | ug/L | 06-01 20100830 RS | Sample-Routine | 08/30/2010 |
| 6 | | ug/L | 06-01 20110728 RS | Sample-Routine | 07/28/2011 |
| 6 | 160,000 | ug/L | 06-01 20110728 RS | Sample-Routine | 07/28/2011 |
| 0.01 | 580 | ug/L | 06-01 20110728 RS | Sample-Routine | 07/28/2011 |
| 0.5 | 39,000 | ug/L | 06-01 20110728 RS | Sample-Routine | 07/28/2011 |
| 0.003 | | ug/L | 06-01 20110728 RS | Sample-Routine | 07/28/2011 |
| 0.015 | | ug/L | 06-01 20110728 RS | Sample-Routine | 07/28/2011 |
| 0.001 | 3 | ug/L | 06-01 20110728 RS | Sample-Routine | 07/28/2011 |
| 0.005 | 86 | ug/L | 06-01 20110728 RS | Sample-Routine | 07/28/2011 |
| 0.01 | 4,900 | ug/L | 06-01 20110728 RS | Sample-Routine | 07/28/2011 |
| 0.001 | 54 | ug/L | 06-01 20110728 RS | Sample-Routine | 07/28/2011 |
| 6 | 160,000 | ug/L | 06-01 20110728 RS | Sample-Routine | 07/28/2011 |
| 0.2 | | ug/L | 06-01 20110728 RS | Sample-Routine | 07/28/2011 |
| 1 | 2,700 | ug/L | 06-01 20110728 RS | Sample-Routine | 07/28/2011 |
| 0.001 | | ug/L | 06-01 20110728 RS | Sample-Routine | 07/28/2011 |
| 0.005 | 17 | ug/L | 06-01 20110728 RS | Sample-Routine | 07/28/2011 |
| 2 | 17,000 | ug/L | 06-01 20110728 RS | Sample-Routine | 07/28/2011 |
| 6 | | ug/L | 06-01 20110728 RS | Sample-Routine | 07/28/2011 |
| 2 | 8,400 | ug/L | 06-01 20110728 RS | Sample-Routine | 07/28/2011 |
| 0.01 | | ug/L | 06-01 20110728 RS | Sample-Routine | 07/28/2011 |
| 0.01 | 300 | ug/L | 06-01 20110728 RS | Sample-Routine | 07/28/2011 |
| 0.01 | | ug/L | 06-01 20110728 RS | Sample-Routine | 07/28/2011 |
| 0.01 | 14 | ug/L | 06-01 20110728 RS | Sample-Routine | 07/28/2011 |
| 0.01 | 1,300 | ug/L | 06-01 20110728 RS | Sample-Routine | 07/28/2011 |
| | | | 06-01 20110728 Obs | Field Msr/Obs | 07/28/2011 |
| | | | 06-01 20110728 Obs | Field Msr/Obs | 07/28/2011 |
| | | | 06-01 20110728 Obs | Field Msr/Obs | 07/28/2011 |
| | | | 06-01 20110728 Obs | Field Msr/Obs | 07/28/2011 |
| 0.005 | | ug/L | 06-01 20110728 RS | Sample-Routine | 07/28/2011 |
| | | | 06-01 20110728 Obs | Field Msr/Obs | 07/28/2011 |
| | 3,720 | ug/L | 06-01 20110728 Obs | Field Msr/Obs | 07/28/2011 |
| | | | 06-01 20110728 Obs | Field Msr/Obs | 07/28/2011 |
| | | | 06-01 20110728 Obs | Field Msr/Obs | 07/28/2011 |
| | | | 06-01 20110728 Obs | Field Msr/Obs | 07/28/2011 |
| | | | 06-01 20110728 Obs | Field Msr/Obs | 07/28/2011 |
| | | | 06-01 20110728 Obs | Field Msr/Obs | 07/28/2011 |
| 0.4 | 920 | ug/L | 06-01 20110728 RS | Sample-Routine | 07/28/2011 |
| | | | 06-01 20110728 RS | Sample-Routine | 07/28/2011 |
| 6 | 47,000 | ug/L | 06-01 20110728 RS | Sample-Routine | 07/28/2011 |
| 6 | | ug/L | 06-01 20110728 RS | Sample-Routine | 07/28/2011 |
| 1 | 6,600 | ug/L | 06-01 20110728 RS | Sample-Routine | 07/28/2011 |
| | | | 06-01 20110728 Obs | Field Msr/Obs | 07/28/2011 |
| | | | 06-01 20110728 Obs | Field Msr/Obs | 07/28/2011 |

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|-------|----------|------|--------------------|----------------|------------|
| | | | 06-01 20110728 Obs | Field Msr/Obs | 07/28/2011 |
| | | | 06-01 20110728 Obs | Field Msr/Obs | 07/28/2011 |
| 0.001 | | ug/L | 06-01 20110728 RS | Sample-Routine | 07/28/2011 |
| 0.005 | 870 | ug/L | 06-01 20110728 RS | Sample-Routine | 07/28/2011 |
| 0.25 | 1,400 | ug/L | 06-01 20110728 RS | Sample-Routine | 07/28/2011 |
| 500 | | | 06-01 20110728 RS | Sample-Routine | 07/28/2011 |
| 0.01 | | ug/L | 06-01 20110728 RS | Sample-Routine | 07/28/2011 |
| 0.01 | | ug/L | 06-01 20110728 RS | Sample-Routine | 07/28/2011 |
| 0.01 | 370 | ug/L | 06-01 20110728 RS | Sample-Routine | 07/28/2011 |
| | | | 06-01 20110728 Obs | Field Msr/Obs | 07/28/2011 |
| 2 | 5,100 | ug/L | 06-01 20110728 RS | Sample-Routine | 07/28/2011 |
| 0.4 | | | 06-01 20110728 RS | Sample-Routine | 07/28/2011 |
| 0.7 | | | 06-01 20110728 RS | Sample-Routine | 07/28/2011 |
| | | | 06-01 20110728 Obs | Field Msr/Obs | 07/28/2011 |
| 0.01 | | ug/L | 06-01 20110728 RS | Sample-Routine | 07/28/2011 |
| 0.001 | | ug/L | 06-01 20110728 RS | Sample-Routine | 07/28/2011 |
| 0.005 | | ug/L | 06-01 20110728 RS | Sample-Routine | 07/28/2011 |
| 2 | 200,000 | ug/L | 06-01 20110728 RS | Sample-Routine | 07/28/2011 |
| | | | 06-01 20110728 Obs | Field Msr/Obs | 07/28/2011 |
| 10 | 310,000 | ug/L | 06-01 20110728 RS | Sample-Routine | 07/28/2011 |
| | | | 06-01 20110728 Obs | Field Msr/Obs | 07/28/2011 |
| 0.001 | | ug/L | 06-01 20110728 RS | Sample-Routine | 07/28/2011 |
| 0.005 | 10 | ug/L | 06-01 20110728 RS | Sample-Routine | 07/28/2011 |
| | 686,000 | ug/L | 06-01 20110728 Obs | Field Msr/Obs | 07/28/2011 |
| 500 | 7,000,00 | ug/L | 06-01 20110728 RS | Sample-Routine | 07/28/2011 |
| | | | 06-01 20110728 Obs | Field Msr/Obs | 07/28/2011 |
| 0.005 | 79 | ug/L | 06-01 20110728 RS | Sample-Routine | 07/28/2011 |
| 0.01 | | ug/L | 06-01 20110728 RS | Sample-Routine | 07/28/2011 |
| 0.05 | | ug/L | 06-01 20110728 RS | Sample-Routine | 07/28/2011 |
| 0.05 | 1,900 | ug/L | 06-01 20110728 RS | Sample-Routine | 07/28/2011 |
| 6 | | ug/L | 06-01 20110831 RS | Sample-Routine | 08/31/2011 |
| 6 | 96,000 | ug/L | 06-01 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.05 | | ug/L | 06-01 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.5 | 260,000 | ug/L | 06-01 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.003 | | ug/L | 06-01 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.015 | | ug/L | 06-01 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.001 | 2 | ug/L | 06-01 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.005 | 74 | ug/L | 06-01 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.01 | 3,300 | ug/L | 06-01 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.001 | 23 | ug/L | 06-01 20110831 RS | Sample-Routine | 08/31/2011 |
| 6 | 96,000 | ug/L | 06-01 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.2 | | ug/L | 06-01 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.2 | 700 | ug/L | 06-01 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.001 | | ug/L | 06-01 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.005 | 8 | ug/L | 06-01 20110831 RS | Sample-Routine | 08/31/2011 |
| 2 | 180,000 | ug/L | 06-01 20110831 RS | Sample-Routine | 08/31/2011 |
| 6 | | ug/L | 06-01 20110831 RS | Sample-Routine | 08/31/2011 |
| 2 | 16,000 | ug/L | 06-01 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.01 | | ug/L | 06-01 20110831 RS | Sample-Routine | 08/31/2011 |

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|-------|---------|------|--------------------|----------------|------------|
| 0.01 | 170 | ug/L | 06-01 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.01 | | ug/L | 06-01 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.01 | | ug/L | 06-01 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.01 | 330 | ug/L | 06-01 20110831 RS | Sample-Routine | 08/31/2011 |
| | | | 06-01 20110831 Obs | Field Msr/Obs | 08/31/2011 |
| | | | 06-01 20110831 Obs | Field Msr/Obs | 08/31/2011 |
| | | | 06-01 20110831 Obs | Field Msr/Obs | 08/31/2011 |
| | | | 06-01 20110831 Obs | Field Msr/Obs | 08/31/2011 |
| 0.005 | | ug/L | 06-01 20110831 RS | Sample-Routine | 08/31/2011 |
| | | | 06-01 20110831 Obs | Field Msr/Obs | 08/31/2011 |
| | 6,950 | ug/L | 06-01 20110831 Obs | Field Msr/Obs | 08/31/2011 |
| | | | 06-01 20110831 Obs | Field Msr/Obs | 08/31/2011 |
| | | | 06-01 20110831 Obs | Field Msr/Obs | 08/31/2011 |
| | | | 06-01 20110831 Obs | Field Msr/Obs | 08/31/2011 |
| | | | 06-01 20110831 Obs | Field Msr/Obs | 08/31/2011 |
| | | | 06-01 20110831 Obs | Field Msr/Obs | 08/31/2011 |
| | | | 06-01 20110831 Obs | Field Msr/Obs | 08/31/2011 |
| 0.4 | 460 | ug/L | 06-01 20110831 RS | Sample-Routine | 08/31/2011 |
| | | | 06-01 20110831 RS | Sample-Routine | 08/31/2011 |
| 13 | 530,000 | ug/L | 06-01 20110831 RS | Sample-Routine | 08/31/2011 |
| 6 | | ug/L | 06-01 20110831 RS | Sample-Routine | 08/31/2011 |
| 1 | 36,000 | ug/L | 06-01 20110831 RS | Sample-Routine | 08/31/2011 |
| | | | 06-01 20110831 Obs | Field Msr/Obs | 08/31/2011 |
| | | | 06-01 20110831 Obs | Field Msr/Obs | 08/31/2011 |
| | | | 06-01 20110831 Obs | Field Msr/Obs | 08/31/2011 |
| | | | 06-01 20110831 Obs | Field Msr/Obs | 08/31/2011 |
| 0.001 | | ug/L | 06-01 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.001 | 280 | ug/L | 06-01 20110831 RS | Sample-Routine | 08/31/2011 |
| 2 | 22,000 | ug/L | 06-01 20110831 RS | Sample-Routine | 08/31/2011 |
| 5 | | | 06-01 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.01 | | ug/L | 06-01 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.01 | | ug/L | 06-01 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.01 | 280 | ug/L | 06-01 20110831 RS | Sample-Routine | 08/31/2011 |
| | | | 06-01 20110831 Obs | Field Msr/Obs | 08/31/2011 |
| 2 | 12,000 | ug/L | 06-01 20110831 RS | Sample-Routine | 08/31/2011 |
| | | | 06-01 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.3 | | | 06-01 20110831 RS | Sample-Routine | 08/31/2011 |
| | | | 06-01 20110831 Obs | Field Msr/Obs | 08/31/2011 |
| 0.01 | | ug/L | 06-01 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.001 | | ug/L | 06-01 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.005 | | ug/L | 06-01 20110831 RS | Sample-Routine | 08/31/2011 |
| 2 | 95,000 | ug/L | 06-01 20110831 RS | Sample-Routine | 08/31/2011 |
| | | | 06-01 20110831 Obs | Field Msr/Obs | 08/31/2011 |
| 20 | 690,000 | ug/L | 06-01 20110831 RS | Sample-Routine | 08/31/2011 |
| 20 | 700,000 | ug/L | 06-01 20110831 RS | Sample-Routine | 08/31/2011 |
| | | | 06-01 20110831 Obs | Field Msr/Obs | 08/31/2011 |
| 0.001 | | ug/L | 06-01 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.005 | 6 | ug/L | 06-01 20110831 RS | Sample-Routine | 08/31/2011 |
| | 874,000 | ug/L | 06-01 20110831 Obs | Field Msr/Obs | 08/31/2011 |

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|-------|----------|------|--------------------|----------------|------------|
| 400 | 2,000,00 | ug/L | 06-01 20110831 RS | Sample-Routine | 08/31/2011 |
| | | | 06-01 20110831 Obs | Field Msr/Obs | 08/31/2011 |
| 0.005 | 59 | ug/L | 06-01 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.01 | | ug/L | 06-01 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.05 | | ug/L | 06-01 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.05 | 890 | ug/L | 06-01 20110831 RS | Sample-Routine | 08/31/2011 |
| 1 | 167,000 | ug/L | 06-03 19990722 RS | Sample-Routine | 07/22/1999 |
| 0.05 | | ug/L | 06-03 19990722 RS | Sample-Routine | 07/22/1999 |
| 0.005 | | ug/L | 06-03 19990722 RS | Sample-Routine | 07/22/1999 |
| 0.005 | | ug/L | 06-03 19990722 RS | Sample-Routine | 07/22/1999 |
| 0.002 | | ug/L | 06-03 19990722 RS | Sample-Routine | 07/22/1999 |
| 2 | 167,000 | ug/L | 06-03 19990722 RS | Sample-Routine | 07/22/1999 |
| 0.001 | | ug/L | 06-03 19990722 RS | Sample-Routine | 07/22/1999 |
| 0.2 | 16,100 | ug/L | 06-03 19990722 RS | Sample-Routine | 07/22/1999 |
| 2 | | ug/L | 06-03 19990722 RS | Sample-Routine | 07/22/1999 |
| 1 | 11,000 | ug/L | 06-03 19990722 RS | Sample-Routine | 07/22/1999 |
| 0.01 | | ug/L | 06-03 19990722 RS | Sample-Routine | 07/22/1999 |
| 0.01 | | ug/L | 06-03 19990722 RS | Sample-Routine | 07/22/1999 |
| 0.01 | | ug/L | 06-03 19990722 RS | Sample-Routine | 07/22/1999 |
| | 6,650 | ug/L | 06-03 19990722 Obs | Field Msr/Obs | 07/22/1999 |
| 0.05 | | ug/L | 06-03 19990722 RS | Sample-Routine | 07/22/1999 |
| 0.2 | 45,500 | ug/L | 06-03 19990722 RS | Sample-Routine | 07/22/1999 |
| 6 | | ug/L | 06-03 19990722 RS | Sample-Routine | 07/22/1999 |
| 0.005 | | ug/L | 06-03 19990722 RS | Sample-Routine | 07/22/1999 |
| 0.2 | 1,300 | ug/L | 06-03 19990722 RS | Sample-Routine | 07/22/1999 |
| 0.001 | 2 | ug/L | 06-03 19990722 RS | Sample-Routine | 07/22/1999 |
| 0.01 | | ug/L | 06-03 19990722 RS | Sample-Routine | 07/22/1999 |
| 0.05 | 3,230 | ug/L | 06-03 19990722 RS | Sample-Routine | 07/22/1999 |
| 0.02 | 110 | ug/L | 06-03 19990722 RS | Sample-Routine | 07/22/1999 |
| | | | 06-03 19990722 Obs | Field Msr/Obs | 07/22/1999 |
| 0.02 | 50,100 | ug/L | 06-03 19990722 RS | Sample-Routine | 07/22/1999 |
| | | | 06-03 19990722 Obs | Field Msr/Obs | 07/22/1999 |
| 0.005 | | ug/L | 06-03 19990722 RS | Sample-Routine | 07/22/1999 |
| 0.01 | | ug/L | 06-03 19990722 RS | Sample-Routine | 07/22/1999 |
| 0.2 | 169,000 | ug/L | 06-03 19990722 RS | Sample-Routine | 07/22/1999 |
| | | | 06-03 19990722 Obs | Field Msr/Obs | 07/22/1999 |
| 5 | 196,000 | ug/L | 06-03 19990722 RS | Sample-Routine | 07/22/1999 |
| | | | 06-03 19990722 Obs | Field Msr/Obs | 07/22/1999 |
| 0.002 | | ug/L | 06-03 19990722 RS | Sample-Routine | 07/22/1999 |
| | 355,000 | ug/L | 06-03 19990722 Obs | Field Msr/Obs | 07/22/1999 |
| 10 | 110,000 | ug/L | 06-03 19990722 RS | Sample-Routine | 07/22/1999 |
| | | | 06-03 19990722 Obs | Field Msr/Obs | 07/22/1999 |
| 0.01 | | ug/L | 06-03 19990722 RS | Sample-Routine | 07/22/1999 |
| 0.025 | | ug/L | 06-03 19990722 RS | Sample-Routine | 07/22/1999 |
| | | | 06-03 19990927 RS | Sample-Routine | 09/27/1999 |
| | | | 06-03 19990927 RS | Sample-Routine | 09/27/1999 |
| | | | 06-03 19990927 RS | Sample-Routine | 09/27/1999 |
| | | | 06-03 19990927 RS | Sample-Routine | 09/27/1999 |
| | | | 06-03 19990927 RS | Sample-Routine | 09/27/1999 |

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[illegible]

[illegible]

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|--------|-----------|------|--------------------|----------------|------------|
| 1 | 3,200,000 | ug/L | 06-05 20000919 RS | Sample-Routine | 09/19/2000 |
| 0.002 | 6 | ug/L | 06-05 20000919 RS | Sample-Routine | 09/19/2000 |
| 2.5 | 500,000 | ug/L | 06-05 20000919 RS | Sample-Routine | 09/19/2000 |
| 0.0002 | | ug/L | 06-05 20000919 RS | Sample-Routine | 09/19/2000 |
| 0.0002 | | ug/L | 06-05 20000919 RS | Sample-Routine | 09/19/2000 |
| 0.05 | | ug/L | 06-05 20000919 RS | Sample-Routine | 09/19/2000 |
| 0.004 | 14 | ug/L | 06-05 20000919 RS | Sample-Routine | 09/19/2000 |
| 0.1 | 2,100 | ug/L | 06-05 20000919 RS | Sample-Routine | 09/19/2000 |
| 5 | | ug/L | 06-05 20000919 RS | Sample-Routine | 09/19/2000 |
| | | | 06-05 20000919 Obs | Field Msr/Obs | 09/19/2000 |
| | | | 06-05 20000919 RS | Sample-Routine | 09/19/2000 |
| 0.05 | 47 | ug/L | 06-05 20000919 RS | Sample-Routine | 09/19/2000 |
| 1 | 26,000 | ug/L | 06-05 20000919 RS | Sample-Routine | 09/19/2000 |
| | | | 06-05 20000919 RS | Sample-Routine | 09/19/2000 |
| | | | 06-05 20000919 RS | Sample-Routine | 09/19/2000 |
| | | | 06-05 20000919 RS | Sample-Routine | 09/19/2000 |
| | | | 06-05 20000919 Obs | Field Msr/Obs | 09/19/2000 |
| 0.04 | | ug/L | 06-05 20000919 RS | Sample-Routine | 09/19/2000 |
| 0.02 | | ug/L | 06-05 20000919 RS | Sample-Routine | 09/19/2000 |
| 0.01 | | ug/L | 06-05 20000919 RS | Sample-Routine | 09/19/2000 |
| 50 | 4,400,000 | ug/L | 06-05 20000919 RS | Sample-Routine | 09/19/2000 |
| | | | 06-05 20000919 Obs | Field Msr/Obs | 09/19/2000 |
| 500 | 3,100,000 | ug/L | 06-05 20000919 RS | Sample-Routine | 09/19/2000 |
| 0.1 | 18 | ug/L | 06-05 20000919 RS | Sample-Routine | 09/19/2000 |
| | | | 06-05 20000919 Obs | Field Msr/Obs | 09/19/2000 |
| 0.002 | | ug/L | 06-05 20000919 RS | Sample-Routine | 09/19/2000 |
| | 6,000,000 | ug/L | 06-05 20000919 Obs | Field Msr/Obs | 09/19/2000 |
| 100 | 3,100,000 | ug/L | 06-05 20000919 RS | Sample-Routine | 09/19/2000 |
| 10 | 17,000 | ug/L | 06-05 20000919 RS | Sample-Routine | 09/19/2000 |
| 1000 | | | 06-05 20000919 RS | Sample-Routine | 09/19/2000 |
| | | | 06-05 20000919 Obs | Field Msr/Obs | 09/19/2000 |
| | | | 06-05 20000919 RS | Sample-Routine | 09/19/2000 |
| 0.05 | | ug/L | 06-05 20000919 RS | Sample-Routine | 09/19/2000 |
| 0.05 | | ug/L | 06-05 20000919 RS | Sample-Routine | 09/19/2000 |
| 20 | 310,000 | ug/L | 06-06 20100325 RS | Sample-Routine | 03/25/2010 |
| 1 | | ug/L | 06-06 20100325 RS | Sample-Routine | 03/25/2010 |
| 1 | 490,000 | ug/L | 06-06 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.1 | 130 | ug/L | 06-06 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.02 | | ug/L | 06-06 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.02 | | ug/L | 06-06 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.03 | 56 | ug/L | 06-06 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.03 | 60 | ug/L | 06-06 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.1 | 3,600 | ug/L | 06-06 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.02 | 28 | ug/L | 06-06 20100325 RS | Sample-Routine | 03/25/2010 |
| 20 | 300,000 | ug/L | 06-06 20100325 RS | Sample-Routine | 03/25/2010 |
| 2 | | ug/L | 06-06 20100325 RS | Sample-Routine | 03/25/2010 |
| 2 | | ug/L | 06-06 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.03 | | ug/L | 06-06 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.03 | | ug/L | 06-06 20100325 RS | Sample-Routine | 03/25/2010 |

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|-------|-----------|------|--------------------|----------------|------------|
| 10 | 2,100,000 | ug/L | 06-06 20100325 RS | Sample-Routine | 03/25/2010 |
| 20 | | ug/L | 06-06 20100325 RS | Sample-Routine | 03/25/2010 |
| 2.5 | 3,400 | ug/L | 06-06 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.05 | 168 | ug/L | 06-06 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.05 | 200 | ug/L | 06-06 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.1 | 21 | ug/L | 06-06 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.02 | 397 | ug/L | 06-06 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.02 | 402 | ug/L | 06-06 20100325 RS | Sample-Routine | 03/25/2010 |
| | | | 06-06 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| | | | 06-06 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| | | | 06-06 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| | | | 06-06 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| 0.005 | | ug/L | 06-06 20100325 RS | Sample-Routine | 03/25/2010 |
| | | | 06-06 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| | 11,710 | ug/L | 06-06 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| | | | 06-06 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| | | | 06-06 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| | | | 06-06 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| | | | 06-06 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| | | | 06-06 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| | | | 06-06 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| 1 | 1,000 | ug/L | 06-06 20100325 RS | Sample-Routine | 03/25/2010 |
| | | | 06-06 20100325 RS | Sample-Routine | 03/25/2010 |
| 20 | | ug/L | 06-06 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.1 | 3,600 | ug/L | 06-06 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.4 | 5,300 | ug/L | 06-06 20100325 RS | Sample-Routine | 03/25/2010 |
| | | | 06-06 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| | | | 06-06 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| | | | 06-06 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| | | | 06-06 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| 0.1 | | ug/L | 06-06 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.1 | 300 | ug/L | 06-06 20100325 RS | Sample-Routine | 03/25/2010 |
| 10 | 360,000 | ug/L | 06-06 20100325 RS | Sample-Routine | 03/25/2010 |
| 20 | | | 06-06 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.1 | | ug/L | 06-06 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.1 | 150 | ug/L | 06-06 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.2 | 160 | ug/L | 06-06 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.1 | 3,600 | ug/L | 06-06 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.02 | 27 | ug/L | 06-06 20100325 RS | Sample-Routine | 03/25/2010 |
| | | | 06-06 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| 20 | 42,000 | ug/L | 06-06 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.5 | | | 06-06 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.7 | | | 06-06 20100325 RS | Sample-Routine | 03/25/2010 |
| | | | 06-06 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| 0.02 | 9 | ug/L | 06-06 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.05 | | ug/L | 06-06 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.05 | | ug/L | 06-06 20100325 RS | Sample-Routine | 03/25/2010 |
| 200 | 260,000 | ug/L | 06-06 20100325 RS | Sample-Routine | 03/25/2010 |
| | | | 06-06 20100325 Obs | Field Msr/Obs | 03/25/2010 |

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|-------|---------|------|--------------------|----------------|------------|
| 6 | 85,000 | ug/L | 06-06 20100325 RS | Sample-Routine | 03/25/2010 |
| 15 | 90,000 | ug/L | 06-06 20100325 RS | Sample-Routine | 03/25/2010 |
| | | | 06-06 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| 0.005 | 3 | ug/L | 06-06 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.005 | 4 | ug/L | 06-06 20100325 RS | Sample-Routine | 03/25/2010 |
| | 405,000 | ug/L | 06-06 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| 100 | 890,000 | ug/L | 06-06 20100325 RS | Sample-Routine | 03/25/2010 |
| | | | 06-06 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| 0.005 | 34 | ug/L | 06-06 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.1 | | ug/L | 06-06 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.5 | 390 | ug/L | 06-06 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.5 | 900 | ug/L | 06-06 20100325 RS | Sample-Routine | 03/25/2010 |
| 20 | 78,000 | ug/L | 06-06 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.1 | 6,200 | ug/L | 06-06 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.1 | 15,000 | ug/L | 06-06 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.1 | 37 | ug/L | 06-06 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.002 | 0 | ug/L | 06-06 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.002 | 0 | ug/L | 06-06 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.003 | 1 | ug/L | 06-06 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.003 | 4 | ug/L | 06-06 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.01 | 170 | ug/L | 06-06 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.002 | 1 | ug/L | 06-06 20100421 RS | Sample-Routine | 04/21/2010 |
| 20 | 78,000 | ug/L | 06-06 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.1 | 35 | ug/L | 06-06 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.1 | 37 | ug/L | 06-06 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.003 | | ug/L | 06-06 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.003 | | ug/L | 06-06 20100421 RS | Sample-Routine | 04/21/2010 |
| 1 | 28,000 | ug/L | 06-06 20100421 RS | Sample-Routine | 04/21/2010 |
| 20 | | ug/L | 06-06 20100421 RS | Sample-Routine | 04/21/2010 |
| 2.5 | 2,900 | ug/L | 06-06 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.005 | 5 | ug/L | 06-06 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.005 | 11 | ug/L | 06-06 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.01 | 1 | ug/L | 06-06 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.002 | 7 | ug/L | 06-06 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.002 | 14 | ug/L | 06-06 20100421 RS | Sample-Routine | 04/21/2010 |
| | | | 06-06 20100421 Obs | Field Msr/Obs | 04/21/2010 |
| | | | 06-06 20100421 Obs | Field Msr/Obs | 04/21/2010 |
| | | | 06-06 20100421 Obs | Field Msr/Obs | 04/21/2010 |
| | | | 06-06 20100421 Obs | Field Msr/Obs | 04/21/2010 |
| 0.005 | | ug/L | 06-06 20100421 RS | Sample-Routine | 04/21/2010 |
| | | | 06-06 20100421 Obs | Field Msr/Obs | 04/21/2010 |
| | 8,800 | ug/L | 06-06 20100421 Obs | Field Msr/Obs | 04/21/2010 |
| | | | 06-06 20100421 Obs | Field Msr/Obs | 04/21/2010 |
| | | | 06-06 20100421 Obs | Field Msr/Obs | 04/21/2010 |
| | | | 06-06 20100421 Obs | Field Msr/Obs | 04/21/2010 |
| | | | 06-06 20100421 Obs | Field Msr/Obs | 04/21/2010 |
| | | | 06-06 20100421 Obs | Field Msr/Obs | 04/21/2010 |
| 0.5 | | ug/L | 06-06 20100421 RS | Sample-Routine | 04/21/2010 |

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|--------|---------|------|--------------------|----------------|------------|
| 20 | | ug/L | 06-06 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.1 | 96 | ug/L | 06-06 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.2 | 760 | ug/L | 06-06 20100421 RS | Sample-Routine | 04/21/2010 |
| | | | 06-06 20100421 RS | Sample-Routine | 04/21/2010 |
| | | | 06-06 20100421 Obs | Field Msr/Obs | 04/21/2010 |
| | | | 06-06 20100421 Obs | Field Msr/Obs | 04/21/2010 |
| | | | 06-06 20100421 Obs | Field Msr/Obs | 04/21/2010 |
| | | | 06-06 20100421 Obs | Field Msr/Obs | 04/21/2010 |
| 0.01 | 5 | ug/L | 06-06 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.01 | 10 | ug/L | 06-06 20100421 RS | Sample-Routine | 04/21/2010 |
| 1 | 4,400 | ug/L | 06-06 20100421 RS | Sample-Routine | 04/21/2010 |
| 5 | | | 06-06 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.01 | 1 | ug/L | 06-06 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.01 | 5 | ug/L | 06-06 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.01 | 5 | ug/L | 06-06 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.1 | 96 | ug/L | 06-06 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.02 | | ug/L | 06-06 20100421 RS | Sample-Routine | 04/21/2010 |
| | | | 06-06 20100421 Obs | Field Msr/Obs | 04/21/2010 |
| 2 | 4,100 | ug/L | 06-06 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.4 | | | 06-06 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.4 | | | 06-06 20100421 RS | Sample-Routine | 04/21/2010 |
| | | | 06-06 20100421 Obs | Field Msr/Obs | 04/21/2010 |
| 0.002 | 0 | ug/L | 06-06 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.005 | | ug/L | 06-06 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.005 | | ug/L | 06-06 20100421 RS | Sample-Routine | 04/21/2010 |
| 2 | 20,000 | ug/L | 06-06 20100421 RS | Sample-Routine | 04/21/2010 |
| | | | 06-06 20100421 Obs | Field Msr/Obs | 04/21/2010 |
| 3 | 31,000 | ug/L | 06-06 20100421 RS | Sample-Routine | 04/21/2010 |
| 3 | 31,000 | ug/L | 06-06 20100421 RS | Sample-Routine | 04/21/2010 |
| | | | 06-06 20100421 Obs | Field Msr/Obs | 04/21/2010 |
| 0.0005 | 0 | ug/L | 06-06 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.0005 | 1 | ug/L | 06-06 20100421 RS | Sample-Routine | 04/21/2010 |
| | 126,000 | ug/L | 06-06 20100421 Obs | Field Msr/Obs | 04/21/2010 |
| 10 | 430,000 | ug/L | 06-06 20100421 RS | Sample-Routine | 04/21/2010 |
| | | | 06-06 20100421 Obs | Field Msr/Obs | 04/21/2010 |
| 0.0005 | 2 | ug/L | 06-06 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.01 | 9 | ug/L | 06-06 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.05 | 29 | ug/L | 06-06 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.05 | 59 | ug/L | 06-06 20100421 RS | Sample-Routine | 04/21/2010 |
| 20 | 108,000 | ug/L | 06-06 20100831 RS | Sample-Routine | 08/31/2010 |
| 0.1 | 22,400 | ug/L | 06-06 20100831 RS | Sample-Routine | 08/31/2010 |
| 1 | 641,300 | ug/L | 06-06 20100831 RS | Sample-Routine | 08/31/2010 |
| 0.1 | 230 | ug/L | 06-06 20100831 RS | Sample-Routine | 08/31/2010 |
| 0.002 | 1 | ug/L | 06-06 20100831 RS | Sample-Routine | 08/31/2010 |
| 0.02 | | ug/L | 06-06 20100831 RS | Sample-Routine | 08/31/2010 |
| 0.03 | 53 | ug/L | 06-06 20100831 RS | Sample-Routine | 08/31/2010 |
| 0.003 | 4 | ug/L | 06-06 20100831 RS | Sample-Routine | 08/31/2010 |
| 0.1 | 5,284 | ug/L | 06-06 20100831 RS | Sample-Routine | 08/31/2010 |
| 0.02 | 42 | ug/L | 06-06 20100831 RS | Sample-Routine | 08/31/2010 |

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|-------|---------|------|--------------------|----------------|------------|
| 20 | 108,000 | ug/L | 06-06 20100831 RS | Sample-Routine | 08/31/2010 |
| 0.1 | 58 | ug/L | 06-06 20100831 RS | Sample-Routine | 08/31/2010 |
| 1 | 312 | ug/L | 06-06 20100831 RS | Sample-Routine | 08/31/2010 |
| 0.003 | | ug/L | 06-06 20100831 RS | Sample-Routine | 08/31/2010 |
| 0.03 | | ug/L | 06-06 20100831 RS | Sample-Routine | 08/31/2010 |
| 1 | 31,000 | ug/L | 06-06 20100831 RS | Sample-Routine | 08/31/2010 |
| 20 | | ug/L | 06-06 20100831 RS | Sample-Routine | 08/31/2010 |
| 2.5 | | ug/L | 06-06 20100831 RS | Sample-Routine | 08/31/2010 |
| 0.005 | 9 | ug/L | 06-06 20100831 RS | Sample-Routine | 08/31/2010 |
| 0.05 | 148 | ug/L | 06-06 20100831 RS | Sample-Routine | 08/31/2010 |
| 0.01 | 19 | ug/L | 06-06 20100831 RS | Sample-Routine | 08/31/2010 |
| 0.002 | 33 | ug/L | 06-06 20100831 RS | Sample-Routine | 08/31/2010 |
| 0.02 | 462 | ug/L | 06-06 20100831 RS | Sample-Routine | 08/31/2010 |
| | | | 06-06 20100831 Obs | Field Msr/Obs | 08/31/2010 |
| | | | 06-06 20100831 Obs | Field Msr/Obs | 08/31/2010 |
| | | | 06-06 20100831 Obs | Field Msr/Obs | 08/31/2010 |
| | | | 06-06 20100831 Obs | Field Msr/Obs | 08/31/2010 |
| 0.05 | | ug/L | 06-06 20100831 RS | Sample-Routine | 08/31/2010 |
| | | | 06-06 20100831 Obs | Field Msr/Obs | 08/31/2010 |
| | 6,570 | ug/L | 06-06 20100831 Obs | Field Msr/Obs | 08/31/2010 |
| | | | 06-06 20100831 Obs | Field Msr/Obs | 08/31/2010 |
| | | | 06-06 20100831 Obs | Field Msr/Obs | 08/31/2010 |
| | | | 06-06 20100831 Obs | Field Msr/Obs | 08/31/2010 |
| | | | 06-06 20100831 Obs | Field Msr/Obs | 08/31/2010 |
| | | | 06-06 20100831 Obs | Field Msr/Obs | 08/31/2010 |
| | | | 06-06 20100831 Obs | Field Msr/Obs | 08/31/2010 |
| | | | 06-06 20100831 Obs | Field Msr/Obs | 08/31/2010 |
| 5 | 2,578 | ug/L | 06-06 20100831 RS | Sample-Routine | 08/31/2010 |
| 3 | | | 06-06 20100831 RS | Sample-Routine | 08/31/2010 |
| 20 | | ug/L | 06-06 20100831 RS | Sample-Routine | 08/31/2010 |
| 0.2 | 6,710 | ug/L | 06-06 20100831 RS | Sample-Routine | 08/31/2010 |
| | | | 06-06 20100831 Obs | Field Msr/Obs | 08/31/2010 |
| | | | 06-06 20100831 Obs | Field Msr/Obs | 08/31/2010 |
| | | | 06-06 20100831 Obs | Field Msr/Obs | 08/31/2010 |
| | | | 06-06 20100831 Obs | Field Msr/Obs | 08/31/2010 |
| 0.01 | 14 | ug/L | 06-06 20100831 RS | Sample-Routine | 08/31/2010 |
| 0.1 | 451 | ug/L | 06-06 20100831 RS | Sample-Routine | 08/31/2010 |
| 1 | 5,930 | ug/L | 06-06 20100831 RS | Sample-Routine | 08/31/2010 |
| 100 | | | 06-06 20100831 RS | Sample-Routine | 08/31/2010 |
| 0.01 | 7 | ug/L | 06-06 20100831 RS | Sample-Routine | 08/31/2010 |
| 0.1 | 307 | ug/L | 06-06 20100831 RS | Sample-Routine | 08/31/2010 |
| 0.01 | 13 | ug/L | 06-06 20100831 RS | Sample-Routine | 08/31/2010 |
| 0.1 | 3,060 | ug/L | 06-06 20100831 RS | Sample-Routine | 08/31/2010 |
| 0.02 | | ug/L | 06-06 20100831 RS | Sample-Routine | 08/31/2010 |
| | | | 06-06 20100831 Obs | Field Msr/Obs | 08/31/2010 |
| 2 | 7,990 | ug/L | 06-06 20100831 RS | Sample-Routine | 08/31/2010 |
| 1 | | | 06-06 20100831 RS | Sample-Routine | 08/31/2010 |
| 1 | | | 06-06 20100831 RS | Sample-Routine | 08/31/2010 |
| | | | 06-06 20100831 Obs | Field Msr/Obs | 08/31/2010 |
| 0.02 | | ug/L | 06-06 20100831 RS | Sample-Routine | 08/31/2010 |

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|--------|----------|------|--------------------|----------------|------------|
| 0.005 | | ug/L | 06-06 20100831 RS | Sample-Routine | 08/31/2010 |
| 0.05 | | ug/L | 06-06 20100831 RS | Sample-Routine | 08/31/2010 |
| 2 | 208,000 | ug/L | 06-06 20100831 RS | Sample-Routine | 08/31/2010 |
| | | | 06-06 20100831 Obs | Field Msr/Obs | 08/31/2010 |
| 30 | 29,600 | ug/L | 06-06 20100831 RS | Sample-Routine | 08/31/2010 |
| 3 | 333,000 | ug/L | 06-06 20100831 RS | Sample-Routine | 08/31/2010 |
| | | | 06-06 20100831 Obs | Field Msr/Obs | 08/31/2010 |
| 0.005 | | ug/L | 06-06 20100831 RS | Sample-Routine | 08/31/2010 |
| 0.0005 | 0 | ug/L | 06-06 20100831 RS | Sample-Routine | 08/31/2010 |
| | 652,000 | ug/L | 06-06 20100831 Obs | Field Msr/Obs | 08/31/2010 |
| 10 | 4,900,00 | ug/L | 06-06 20100831 RS | Sample-Routine | 08/31/2010 |
| | | | 06-06 20100831 Obs | Field Msr/Obs | 08/31/2010 |
| 0.005 | 22 | ug/L | 06-06 20100831 RS | Sample-Routine | 08/31/2010 |
| 0.01 | 40 | ug/L | 06-06 20100831 RS | Sample-Routine | 08/31/2010 |
| 0.05 | 72 | ug/L | 06-06 20100831 RS | Sample-Routine | 08/31/2010 |
| 0.5 | 2,169 | ug/L | 06-06 20100831 RS | Sample-Routine | 08/31/2010 |
| 6 | 10,000 | ug/L | 06-06 20110728 RS | Sample-Routine | 07/28/2011 |
| 6 | 130,000 | ug/L | 06-06 20110728 RS | Sample-Routine | 07/28/2011 |
| 0.1 | 5,600 | ug/L | 06-06 20110728 RS | Sample-Routine | 07/28/2011 |
| 1 | 320,000 | ug/L | 06-06 20110728 RS | Sample-Routine | 07/28/2011 |
| 0.003 | | ug/L | 06-06 20110728 RS | Sample-Routine | 07/28/2011 |
| 0.015 | | ug/L | 06-06 20110728 RS | Sample-Routine | 07/28/2011 |
| 0.001 | 4 | ug/L | 06-06 20110728 RS | Sample-Routine | 07/28/2011 |
| 0.005 | 85 | ug/L | 06-06 20110728 RS | Sample-Routine | 07/28/2011 |
| 0.01 | 5,500 | ug/L | 06-06 20110728 RS | Sample-Routine | 07/28/2011 |
| 0.001 | 41 | ug/L | 06-06 20110728 RS | Sample-Routine | 07/28/2011 |
| 6 | 110,000 | ug/L | 06-06 20110728 RS | Sample-Routine | 07/28/2011 |
| 0.2 | | ug/L | 06-06 20110728 RS | Sample-Routine | 07/28/2011 |
| 0.2 | 1,200 | ug/L | 06-06 20110728 RS | Sample-Routine | 07/28/2011 |
| 0.001 | | ug/L | 06-06 20110728 RS | Sample-Routine | 07/28/2011 |
| 0.005 | 11 | ug/L | 06-06 20110728 RS | Sample-Routine | 07/28/2011 |
| 2 | 6,700 | ug/L | 06-06 20110728 RS | Sample-Routine | 07/28/2011 |
| 6 | 20,000 | ug/L | 06-06 20110728 RS | Sample-Routine | 07/28/2011 |
| 2 | 28,000 | ug/L | 06-06 20110728 RS | Sample-Routine | 07/28/2011 |
| 0.01 | | ug/L | 06-06 20110728 RS | Sample-Routine | 07/28/2011 |
| 0.01 | 260 | ug/L | 06-06 20110728 RS | Sample-Routine | 07/28/2011 |
| 0.01 | | ug/L | 06-06 20110728 RS | Sample-Routine | 07/28/2011 |
| 0.01 | | ug/L | 06-06 20110728 RS | Sample-Routine | 07/28/2011 |
| 0.01 | 750 | ug/L | 06-06 20110728 RS | Sample-Routine | 07/28/2011 |
| | | | 06-06 20110728 Obs | Field Msr/Obs | 07/28/2011 |
| | | | 06-06 20110728 Obs | Field Msr/Obs | 07/28/2011 |
| | | | 06-06 20110728 Obs | Field Msr/Obs | 07/28/2011 |
| | | | 06-06 20110728 Obs | Field Msr/Obs | 07/28/2011 |
| 0.005 | | ug/L | 06-06 20110728 RS | Sample-Routine | 07/28/2011 |
| | | | 06-06 20110728 Obs | Field Msr/Obs | 07/28/2011 |
| | 7,320 | ug/L | 06-06 20110728 Obs | Field Msr/Obs | 07/28/2011 |
| | | | 06-06 20110728 Obs | Field Msr/Obs | 07/28/2011 |
| | | | 06-06 20110728 Obs | Field Msr/Obs | 07/28/2011 |

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|-------|----------|------|--------------------|----------------|------------|
| | | | 06-06 20110728 Obs | Field Msr/Obs | 07/28/2011 |
| | | | 06-06 20110728 Obs | Field Msr/Obs | 07/28/2011 |
| | | | 06-06 20110728 Obs | Field Msr/Obs | 07/28/2011 |
| 0.4 | 1,800 | ug/L | 06-06 20110728 RS | Sample-Routine | 07/28/2011 |
| | | | 06-06 20110728 RS | Sample-Routine | 07/28/2011 |
| 6 | 20,000 | ug/L | 06-06 20110728 RS | Sample-Routine | 07/28/2011 |
| 6 | | ug/L | 06-06 20110728 RS | Sample-Routine | 07/28/2011 |
| 1 | 15,000 | ug/L | 06-06 20110728 RS | Sample-Routine | 07/28/2011 |
| | | | 06-06 20110728 Obs | Field Msr/Obs | 07/28/2011 |
| | | | 06-06 20110728 Obs | Field Msr/Obs | 07/28/2011 |
| | | | 06-06 20110728 Obs | Field Msr/Obs | 07/28/2011 |
| | | | 06-06 20110728 Obs | Field Msr/Obs | 07/28/2011 |
| 0.001 | 1 | ug/L | 06-06 20110728 RS | Sample-Routine | 07/28/2011 |
| 0.005 | 550 | ug/L | 06-06 20110728 RS | Sample-Routine | 07/28/2011 |
| 0.25 | 840 | ug/L | 06-06 20110728 RS | Sample-Routine | 07/28/2011 |
| 500 | | | 06-06 20110728 RS | Sample-Routine | 07/28/2011 |
| 0.01 | | ug/L | 06-06 20110728 RS | Sample-Routine | 07/28/2011 |
| 0.01 | | ug/L | 06-06 20110728 RS | Sample-Routine | 07/28/2011 |
| 0.01 | 270 | ug/L | 06-06 20110728 RS | Sample-Routine | 07/28/2011 |
| | | | 06-06 20110728 Obs | Field Msr/Obs | 07/28/2011 |
| 2 | 3,200 | ug/L | 06-06 20110728 RS | Sample-Routine | 07/28/2011 |
| | | | 06-06 20110728 RS | Sample-Routine | 07/28/2011 |
| | | | 06-06 20110728 RS | Sample-Routine | 07/28/2011 |
| | | | 06-06 20110728 RS | Sample-Routine | 07/28/2011 |
| | | | 06-06 20110728 Obs | Field Msr/Obs | 07/28/2011 |
| 0.01 | | ug/L | 06-06 20110728 RS | Sample-Routine | 07/28/2011 |
| 0.001 | | ug/L | 06-06 20110728 RS | Sample-Routine | 07/28/2011 |
| 0.005 | | ug/L | 06-06 20110728 RS | Sample-Routine | 07/28/2011 |
| 2 | 120,000 | ug/L | 06-06 20110728 RS | Sample-Routine | 07/28/2011 |
| | | | 06-06 20110728 Obs | Field Msr/Obs | 07/28/2011 |
| 10 | 140,000 | ug/L | 06-06 20110728 RS | Sample-Routine | 07/28/2011 |
| 10 | 140,000 | ug/L | 06-06 20110728 RS | Sample-Routine | 07/28/2011 |
| | | | 06-06 20110728 Obs | Field Msr/Obs | 07/28/2011 |
| 0.001 | | ug/L | 06-06 20110728 RS | Sample-Routine | 07/28/2011 |
| 0.005 | 6 | ug/L | 06-06 20110728 RS | Sample-Routine | 07/28/2011 |
| | 386,000 | ug/L | 06-06 20110728 Obs | Field Msr/Obs | 07/28/2011 |
| 500 | 5,000,00 | ug/L | 06-06 20110728 RS | Sample-Routine | 07/28/2011 |
| | | | 06-06 20110728 Obs | Field Msr/Obs | 07/28/2011 |
| 0.005 | 45 | ug/L | 06-06 20110728 RS | Sample-Routine | 07/28/2011 |
| 0.01 | 13 | ug/L | 06-06 20110728 RS | Sample-Routine | 07/28/2011 |
| 0.05 | | ug/L | 06-06 20110728 RS | Sample-Routine | 07/28/2011 |
| 0.05 | 1,400 | ug/L | 06-06 20110728 RS | Sample-Routine | 07/28/2011 |
| 6 | | ug/L | 06-06 20110831 RS | Sample-Routine | 08/31/2011 |
| 6 | 120,000 | ug/L | 06-06 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.01 | 290 | ug/L | 06-06 20110831 RS | Sample-Routine | 08/31/2011 |
| 1 | 42,000 | ug/L | 06-06 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.003 | | ug/L | 06-06 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.015 | | ug/L | 06-06 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.005 | | ug/L | 06-06 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.005 | 11 | ug/L | 06-06 20110831 RS | Sample-Routine | 08/31/2011 |

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|-------|---------|------|--------------------|----------------|------------|
| 0.01 | 2,000 | ug/L | 06-06 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.001 | 16 | ug/L | 06-06 20110831 RS | Sample-Routine | 08/31/2011 |
| 6 | 110,000 | ug/L | 06-06 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.2 | | ug/L | 06-06 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.2 | 430 | ug/L | 06-06 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.001 | | ug/L | 06-06 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.005 | | ug/L | 06-06 20110831 RS | Sample-Routine | 08/31/2011 |
| 2 | 13,000 | ug/L | 06-06 20110831 RS | Sample-Routine | 08/31/2011 |
| 6 | | ug/L | 06-06 20110831 RS | Sample-Routine | 08/31/2011 |
| 10 | | ug/L | 06-06 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.01 | | ug/L | 06-06 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.01 | 100 | ug/L | 06-06 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.01 | | ug/L | 06-06 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.01 | | ug/L | 06-06 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.01 | 240 | ug/L | 06-06 20110831 RS | Sample-Routine | 08/31/2011 |
| | | | 06-06 20110831 Obs | Field Msr/Obs | 08/31/2011 |
| | | | 06-06 20110831 Obs | Field Msr/Obs | 08/31/2011 |
| | | | 06-06 20110831 Obs | Field Msr/Obs | 08/31/2011 |
| | | | 06-06 20110831 Obs | Field Msr/Obs | 08/31/2011 |
| 0.005 | | ug/L | 06-06 20110831 RS | Sample-Routine | 08/31/2011 |
| | | | 06-06 20110831 Obs | Field Msr/Obs | 08/31/2011 |
| | 7,110 | ug/L | 06-06 20110831 Obs | Field Msr/Obs | 08/31/2011 |
| | | | 06-06 20110831 Obs | Field Msr/Obs | 08/31/2011 |
| | | | 06-06 20110831 Obs | Field Msr/Obs | 08/31/2011 |
| | | | 06-06 20110831 Obs | Field Msr/Obs | 08/31/2011 |
| | | | 06-06 20110831 Obs | Field Msr/Obs | 08/31/2011 |
| | | | 06-06 20110831 Obs | Field Msr/Obs | 08/31/2011 |
| | | | 06-06 20110831 Obs | Field Msr/Obs | 08/31/2011 |
| 0.4 | 1,300 | ug/L | 06-06 20110831 RS | Sample-Routine | 08/31/2011 |
| | | | 06-06 20110831 RS | Sample-Routine | 08/31/2011 |
| 13 | 31,000 | ug/L | 06-06 20110831 RS | Sample-Routine | 08/31/2011 |
| 6 | | ug/L | 06-06 20110831 RS | Sample-Routine | 08/31/2011 |
| 1 | 6,600 | ug/L | 06-06 20110831 RS | Sample-Routine | 08/31/2011 |
| | | | 06-06 20110831 Obs | Field Msr/Obs | 08/31/2011 |
| | | | 06-06 20110831 Obs | Field Msr/Obs | 08/31/2011 |
| | | | 06-06 20110831 Obs | Field Msr/Obs | 08/31/2011 |
| | | | 06-06 20110831 Obs | Field Msr/Obs | 08/31/2011 |
| 0.005 | | ug/L | 06-06 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.001 | 190 | ug/L | 06-06 20110831 RS | Sample-Routine | 08/31/2011 |
| 2 | | ug/L | 06-06 20110831 RS | Sample-Routine | 08/31/2011 |
| 50 | | | 06-06 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.01 | | ug/L | 06-06 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.01 | | ug/L | 06-06 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.01 | 120 | ug/L | 06-06 20110831 RS | Sample-Routine | 08/31/2011 |
| | | | 06-06 20110831 Obs | Field Msr/Obs | 08/31/2011 |
| 2 | 4,400 | ug/L | 06-06 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.3 | | | 06-06 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.3 | | | 06-06 20110831 RS | Sample-Routine | 08/31/2011 |
| | | | 06-06 20110831 Obs | Field Msr/Obs | 08/31/2011 |

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|-------|-----------|------|--------------------|----------------|------------|
| 0.01 | | ug/L | 06-06 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.005 | | ug/L | 06-06 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.005 | | ug/L | 06-06 20110831 RS | Sample-Routine | 08/31/2011 |
| 2 | 100,000 | ug/L | 06-06 20110831 RS | Sample-Routine | 08/31/2011 |
| | | | 06-06 20110831 Obs | Field Msr/Obs | 08/31/2011 |
| 10 | 140,000 | ug/L | 06-06 20110831 RS | Sample-Routine | 08/31/2011 |
| 10 | 140,000 | ug/L | 06-06 20110831 RS | Sample-Routine | 08/31/2011 |
| | | | 06-06 20110831 Obs | Field Msr/Obs | 08/31/2011 |
| 0.005 | | ug/L | 06-06 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.005 | | ug/L | 06-06 20110831 RS | Sample-Routine | 08/31/2011 |
| | 362,000 | ug/L | 06-06 20110831 Obs | Field Msr/Obs | 08/31/2011 |
| 200 | 3,500,000 | ug/L | 06-06 20110831 RS | Sample-Routine | 08/31/2011 |
| | | | 06-06 20110831 Obs | Field Msr/Obs | 08/31/2011 |
| 0.005 | 20 | ug/L | 06-06 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.01 | | ug/L | 06-06 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.05 | | ug/L | 06-06 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.05 | 600 | ug/L | 06-06 20110831 RS | Sample-Routine | 08/31/2011 |
| 20 | 340,000 | ug/L | 06-33 20100325 RS | Sample-Routine | 03/25/2010 |
| 1 | | ug/L | 06-33 20100325 RS | Sample-Routine | 03/25/2010 |
| 1 | 650,000 | ug/L | 06-33 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.1 | 190 | ug/L | 06-33 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.02 | | ug/L | 06-33 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.02 | | ug/L | 06-33 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.03 | 67 | ug/L | 06-33 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.03 | 70 | ug/L | 06-33 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.1 | 4,500 | ug/L | 06-33 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.02 | 38 | ug/L | 06-33 20100325 RS | Sample-Routine | 03/25/2010 |
| 20 | 330,000 | ug/L | 06-33 20100325 RS | Sample-Routine | 03/25/2010 |
| 2 | 230 | ug/L | 06-33 20100325 RS | Sample-Routine | 03/25/2010 |
| 2 | 420 | ug/L | 06-33 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.03 | | ug/L | 06-33 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.03 | | ug/L | 06-33 20100325 RS | Sample-Routine | 03/25/2010 |
| 10 | 23,000 | ug/L | 06-33 20100325 RS | Sample-Routine | 03/25/2010 |
| 20 | | ug/L | 06-33 20100325 RS | Sample-Routine | 03/25/2010 |
| 13 | 61,000 | ug/L | 06-33 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.05 | 230 | ug/L | 06-33 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.05 | 252 | ug/L | 06-33 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.1 | | ug/L | 06-33 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.02 | 488 | ug/L | 06-33 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.02 | 514 | ug/L | 06-33 20100325 RS | Sample-Routine | 03/25/2010 |
| | | | 06-33 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| | | | 06-33 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| | | | 06-33 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| | | | 06-33 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| 0.005 | | ug/L | 06-33 20100325 RS | Sample-Routine | 03/25/2010 |
| | | | 06-33 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| | 11,140 | ug/L | 06-33 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| | | | 06-33 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| | | | 06-33 20100325 Obs | Field Msr/Obs | 03/25/2010 |

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|-------|----------|------|--------------------|----------------|------------|
| | | | 06-33 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| | | | 06-33 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| | | | 06-33 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| | | | 06-33 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| 0.5 | 1,100 | ug/L | 06-33 20100325 RS | Sample-Routine | 03/25/2010 |
| | | | 06-33 20100325 RS | Sample-Routine | 03/25/2010 |
| 20 | | ug/L | 06-33 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.1 | 3,600 | ug/L | 06-33 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.4 | 6,600 | ug/L | 06-33 20100325 RS | Sample-Routine | 03/25/2010 |
| | | | 06-33 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| | | | 06-33 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| | | | 06-33 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| | | | 06-33 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| 0.1 | | ug/L | 06-33 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.1 | 390 | ug/L | 06-33 20100325 RS | Sample-Routine | 03/25/2010 |
| 10 | 620 | ug/L | 06-33 20100325 RS | Sample-Routine | 03/25/2010 |
| 20 | | | 06-33 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.1 | 320 | ug/L | 06-33 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.1 | | ug/L | 06-33 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.1 | 200 | ug/L | 06-33 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.1 | 3,500 | ug/L | 06-33 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.02 | 34 | ug/L | 06-33 20100325 RS | Sample-Routine | 03/25/2010 |
| | | | 06-33 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| 20 | 7,500 | ug/L | 06-33 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.6 | | | 06-33 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.6 | | | 06-33 20100325 RS | Sample-Routine | 03/25/2010 |
| | | | 06-33 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| 0.02 | | ug/L | 06-33 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.05 | | ug/L | 06-33 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.05 | | ug/L | 06-33 20100325 RS | Sample-Routine | 03/25/2010 |
| 20 | 780,000 | ug/L | 06-33 20100325 RS | Sample-Routine | 03/25/2010 |
| | | | 06-33 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| 15 | 290,000 | ug/L | 06-33 20100325 RS | Sample-Routine | 03/25/2010 |
| 30 | 310,000 | ug/L | 06-33 20100325 RS | Sample-Routine | 03/25/2010 |
| | | | 06-33 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| 0.005 | 4 | ug/L | 06-33 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.005 | 9 | ug/L | 06-33 20100325 RS | Sample-Routine | 03/25/2010 |
| | 772,000 | ug/L | 06-33 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| 10 | 3,000,00 | ug/L | 06-33 20100325 RS | Sample-Routine | 03/25/2010 |
| | | | 06-33 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| 0.005 | 41 | ug/L | 06-33 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.1 | 450 | ug/L | 06-33 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.5 | | ug/L | 06-33 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.5 | 1,200 | ug/L | 06-33 20100325 RS | Sample-Routine | 03/25/2010 |
| 20 | 100,000 | ug/L | 06-33 20100422 RS | Sample-Routine | 04/22/2010 |
| 0.1 | 130,000 | ug/L | 06-33 20100422 RS | Sample-Routine | 04/22/2010 |
| 0.1 | 130,000 | ug/L | 06-33 20100422 RS | Sample-Routine | 04/22/2010 |
| 0.1 | 88 | ug/L | 06-33 20100422 RS | Sample-Routine | 04/22/2010 |
| 0.002 | | ug/L | 06-33 20100422 RS | Sample-Routine | 04/22/2010 |

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|-------|---------|------|-------|----------|-----|----------------|------------|
| 0.002 | | ug/L | 06-33 | 20100422 | RS | Sample-Routine | 04/22/2010 |
| 0.003 | 18 | ug/L | 06-33 | 20100422 | RS | Sample-Routine | 04/22/2010 |
| 0.003 | 19 | ug/L | 06-33 | 20100422 | RS | Sample-Routine | 04/22/2010 |
| 0.01 | 2,100 | ug/L | 06-33 | 20100422 | RS | Sample-Routine | 04/22/2010 |
| 0.002 | 11 | ug/L | 06-33 | 20100422 | RS | Sample-Routine | 04/22/2010 |
| 20 | 100,000 | ug/L | 06-33 | 20100422 | RS | Sample-Routine | 04/22/2010 |
| 0.1 | 83 | ug/L | 06-33 | 20100422 | RS | Sample-Routine | 04/22/2010 |
| 0.1 | 88 | ug/L | 06-33 | 20100422 | RS | Sample-Routine | 04/22/2010 |
| 0.003 | | ug/L | 06-33 | 20100422 | RS | Sample-Routine | 04/22/2010 |
| 0.003 | | ug/L | 06-33 | 20100422 | RS | Sample-Routine | 04/22/2010 |
| 1 | 110,000 | ug/L | 06-33 | 20100422 | RS | Sample-Routine | 04/22/2010 |
| 20 | | ug/L | 06-33 | 20100422 | RS | Sample-Routine | 04/22/2010 |
| 2.5 | 8,000 | ug/L | 06-33 | 20100422 | RS | Sample-Routine | 04/22/2010 |
| 0.005 | 56 | ug/L | 06-33 | 20100422 | RS | Sample-Routine | 04/22/2010 |
| 0.005 | 57 | ug/L | 06-33 | 20100422 | RS | Sample-Routine | 04/22/2010 |
| 0.01 | 67 | ug/L | 06-33 | 20100422 | RS | Sample-Routine | 04/22/2010 |
| 0.002 | 126 | ug/L | 06-33 | 20100422 | RS | Sample-Routine | 04/22/2010 |
| 0.002 | 142 | ug/L | 06-33 | 20100422 | RS | Sample-Routine | 04/22/2010 |
| | | | 06-33 | 20100422 | Obs | Field Msr/Obs | 04/22/2010 |
| | | | 06-33 | 20100422 | Obs | Field Msr/Obs | 04/22/2010 |
| | | | 06-33 | 20100422 | Obs | Field Msr/Obs | 04/22/2010 |
| | | | 06-33 | 20100422 | Obs | Field Msr/Obs | 04/22/2010 |
| 0.025 | | ug/L | 06-33 | 20100422 | RS | Sample-Routine | 04/22/2010 |
| | 9,790 | ug/L | 06-33 | 20100422 | Obs | Field Msr/Obs | 04/22/2010 |
| | | | 06-33 | 20100422 | Obs | Field Msr/Obs | 04/22/2010 |
| | | | 06-33 | 20100422 | Obs | Field Msr/Obs | 04/22/2010 |
| | | | 06-33 | 20100422 | Obs | Field Msr/Obs | 04/22/2010 |
| | | | 06-33 | 20100422 | Obs | Field Msr/Obs | 04/22/2010 |
| | | | 06-33 | 20100422 | Obs | Field Msr/Obs | 04/22/2010 |
| | | | 06-33 | 20100422 | Obs | Field Msr/Obs | 04/22/2010 |
| | | | 06-33 | 20100422 | Obs | Field Msr/Obs | 04/22/2010 |
| 0.5 | | ug/L | 06-33 | 20100422 | RS | Sample-Routine | 04/22/2010 |
| | | | 06-33 | 20100422 | RS | Sample-Routine | 04/22/2010 |
| 20 | | ug/L | 06-33 | 20100422 | RS | Sample-Routine | 04/22/2010 |
| 0.1 | 250 | ug/L | 06-33 | 20100422 | RS | Sample-Routine | 04/22/2010 |
| 0.2 | 5,300 | ug/L | 06-33 | 20100422 | RS | Sample-Routine | 04/22/2010 |
| | | | 06-33 | 20100422 | Obs | Field Msr/Obs | 04/22/2010 |
| | | | 06-33 | 20100422 | Obs | Field Msr/Obs | 04/22/2010 |
| | | | 06-33 | 20100422 | Obs | Field Msr/Obs | 04/22/2010 |
| | | | 06-33 | 20100422 | Obs | Field Msr/Obs | 04/22/2010 |
| 0.01 | 120 | ug/L | 06-33 | 20100422 | RS | Sample-Routine | 04/22/2010 |
| 0.01 | 140 | ug/L | 06-33 | 20100422 | RS | Sample-Routine | 04/22/2010 |
| 1 | 35,000 | ug/L | 06-33 | 20100422 | RS | Sample-Routine | 04/22/2010 |
| 10 | | | 06-33 | 20100422 | RS | Sample-Routine | 04/22/2010 |
| 0.01 | | ug/L | 06-33 | 20100422 | RS | Sample-Routine | 04/22/2010 |
| 0.01 | 79 | ug/L | 06-33 | 20100422 | RS | Sample-Routine | 04/22/2010 |
| 0.01 | 83 | ug/L | 06-33 | 20100422 | RS | Sample-Routine | 04/22/2010 |
| 0.1 | 250 | ug/L | 06-33 | 20100422 | RS | Sample-Routine | 04/22/2010 |
| 0.02 | | ug/L | 06-33 | 20100422 | RS | Sample-Routine | 04/22/2010 |

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|--------|-----------|------|--------------------|----------------|------------|
| | | | 06-33 20100422 Obs | Field Msr/Obs | 04/22/2010 |
| 2 | 22,000 | ug/L | 06-33 20100422 RS | Sample-Routine | 04/22/2010 |
| | | | 06-33 20100422 RS | Sample-Routine | 04/22/2010 |
| 0.4 | | | 06-33 20100422 RS | Sample-Routine | 04/22/2010 |
| | | | 06-33 20100422 Obs | Field Msr/Obs | 04/22/2010 |
| 0.004 | | ug/L | 06-33 20100422 RS | Sample-Routine | 04/22/2010 |
| 0.005 | | ug/L | 06-33 20100422 RS | Sample-Routine | 04/22/2010 |
| 0.005 | | ug/L | 06-33 20100422 RS | Sample-Routine | 04/22/2010 |
| 2 | 71,000 | ug/L | 06-33 20100422 RS | Sample-Routine | 04/22/2010 |
| | | | 06-33 20100422 Obs | Field Msr/Obs | 04/22/2010 |
| 6 | 59,000 | ug/L | 06-33 20100422 RS | Sample-Routine | 04/22/2010 |
| 6 | 78,000 | ug/L | 06-33 20100422 RS | Sample-Routine | 04/22/2010 |
| | | | 06-33 20100422 Obs | Field Msr/Obs | 04/22/2010 |
| 0.0005 | 2 | ug/L | 06-33 20100422 RS | Sample-Routine | 04/22/2010 |
| 0.001 | 2 | ug/L | 06-33 20100422 RS | Sample-Routine | 04/22/2010 |
| | 230,000 | ug/L | 06-33 20100422 Obs | Field Msr/Obs | 04/22/2010 |
| 10 | 1,600,000 | ug/L | 06-33 20100422 RS | Sample-Routine | 04/22/2010 |
| | | | 06-33 20100422 Obs | Field Msr/Obs | 04/22/2010 |
| 0.0005 | 15 | ug/L | 06-33 20100422 RS | Sample-Routine | 04/22/2010 |
| 0.01 | 160 | ug/L | 06-33 20100422 RS | Sample-Routine | 04/22/2010 |
| 0.05 | 400 | ug/L | 06-33 20100422 RS | Sample-Routine | 04/22/2010 |
| 0.05 | 420 | ug/L | 06-33 20100422 RS | Sample-Routine | 04/22/2010 |
| 20 | 120,000 | ug/L | 06-33 20100830 RS | Sample-Routine | 08/30/2010 |
| 0.1 | 1,015 | ug/L | 06-33 20100830 RS | Sample-Routine | 08/30/2010 |
| 1 | 1,081,000 | ug/L | 06-33 20100830 RS | Sample-Routine | 08/30/2010 |
| 0.1 | 228 | ug/L | 06-33 20100830 RS | Sample-Routine | 08/30/2010 |
| 0.002 | 2 | ug/L | 06-33 20100830 RS | Sample-Routine | 08/30/2010 |
| 0.02 | | ug/L | 06-33 20100830 RS | Sample-Routine | 08/30/2010 |
| 0.03 | 98 | ug/L | 06-33 20100830 RS | Sample-Routine | 08/30/2010 |
| 0.003 | 3 | ug/L | 06-33 20100830 RS | Sample-Routine | 08/30/2010 |
| 0.1 | 12,240 | ug/L | 06-33 20100830 RS | Sample-Routine | 08/30/2010 |
| 0.02 | 77 | ug/L | 06-33 20100830 RS | Sample-Routine | 08/30/2010 |
| 20 | 120,000 | ug/L | 06-33 20100830 RS | Sample-Routine | 08/30/2010 |
| 0.1 | 74 | ug/L | 06-33 20100830 RS | Sample-Routine | 08/30/2010 |
| 1 | 500 | ug/L | 06-33 20100830 RS | Sample-Routine | 08/30/2010 |
| 0.003 | | ug/L | 06-33 20100830 RS | Sample-Routine | 08/30/2010 |
| 0.03 | | ug/L | 06-33 20100830 RS | Sample-Routine | 08/30/2010 |
| 1 | 39,690 | ug/L | 06-33 20100830 RS | Sample-Routine | 08/30/2010 |
| 20 | | ug/L | 06-33 20100830 RS | Sample-Routine | 08/30/2010 |
| 2.5 | 11,900 | ug/L | 06-33 20100830 RS | Sample-Routine | 08/30/2010 |
| 0.005 | 2 | ug/L | 06-33 20100830 RS | Sample-Routine | 08/30/2010 |
| 0.05 | 238 | ug/L | 06-33 20100830 RS | Sample-Routine | 08/30/2010 |
| 0.01 | 9 | ug/L | 06-33 20100830 RS | Sample-Routine | 08/30/2010 |
| 0.002 | 8 | ug/L | 06-33 20100830 RS | Sample-Routine | 08/30/2010 |
| 0.02 | 633 | ug/L | 06-33 20100830 RS | Sample-Routine | 08/30/2010 |
| | | | 06-33 20100830 Obs | Field Msr/Obs | 08/30/2010 |
| | | | 06-33 20100830 Obs | Field Msr/Obs | 08/30/2010 |
| | | | 06-33 20100830 Obs | Field Msr/Obs | 08/30/2010 |
| | | | 06-33 20100830 Obs | Field Msr/Obs | 08/30/2010 |

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|--------|----------|------|--------------------|----------------|------------|
| 0.006 | | ug/L | 06-33 20100830 RS | Sample-Routine | 08/30/2010 |
| | | | 06-33 20100830 Obs | Field Msr/Obs | 08/30/2010 |
| | 8,810 | ug/L | 06-33 20100830 Obs | Field Msr/Obs | 08/30/2010 |
| | | | 06-33 20100830 Obs | Field Msr/Obs | 08/30/2010 |
| | | | 06-33 20100830 Obs | Field Msr/Obs | 08/30/2010 |
| | | | 06-33 20100830 Obs | Field Msr/Obs | 08/30/2010 |
| | | | 06-33 20100830 Obs | Field Msr/Obs | 08/30/2010 |
| | | | 06-33 20100830 Obs | Field Msr/Obs | 08/30/2010 |
| | | | 06-33 20100830 Obs | Field Msr/Obs | 08/30/2010 |
| 0.5 | 852 | ug/L | 06-33 20100830 RS | Sample-Routine | 08/30/2010 |
| 3 | | | 06-33 20100830 RS | Sample-Routine | 08/30/2010 |
| 20 | | ug/L | 06-33 20100830 RS | Sample-Routine | 08/30/2010 |
| 2 | 19,700 | ug/L | 06-33 20100830 RS | Sample-Routine | 08/30/2010 |
| | | | 06-33 20100830 Obs | Field Msr/Obs | 08/30/2010 |
| | | | 06-33 20100830 Obs | Field Msr/Obs | 08/30/2010 |
| | | | 06-33 20100830 Obs | Field Msr/Obs | 08/30/2010 |
| | | | 06-33 20100830 Obs | Field Msr/Obs | 08/30/2010 |
| 0.01 | 5 | ug/L | 06-33 20100830 RS | Sample-Routine | 08/30/2010 |
| 0.1 | 976 | ug/L | 06-33 20100830 RS | Sample-Routine | 08/30/2010 |
| 1 | 2,892 | ug/L | 06-33 20100830 RS | Sample-Routine | 08/30/2010 |
| 100 | | | 06-33 20100830 RS | Sample-Routine | 08/30/2010 |
| 0.01 | 7 | ug/L | 06-33 20100830 RS | Sample-Routine | 08/30/2010 |
| 0.1 | 590 | ug/L | 06-33 20100830 RS | Sample-Routine | 08/30/2010 |
| 0.01 | 3 | ug/L | 06-33 20100830 RS | Sample-Routine | 08/30/2010 |
| 0.1 | 1,560 | ug/L | 06-33 20100830 RS | Sample-Routine | 08/30/2010 |
| 0.02 | 4 | ug/L | 06-33 20100830 RS | Sample-Routine | 08/30/2010 |
| | | | 06-33 20100830 Obs | Field Msr/Obs | 08/30/2010 |
| 2 | 6,745 | ug/L | 06-33 20100830 RS | Sample-Routine | 08/30/2010 |
| 1 | | | 06-33 20100830 RS | Sample-Routine | 08/30/2010 |
| 1 | | | 06-33 20100830 RS | Sample-Routine | 08/30/2010 |
| | | | 06-33 20100830 Obs | Field Msr/Obs | 08/30/2010 |
| 0.02 | 4 | ug/L | 06-33 20100830 RS | Sample-Routine | 08/30/2010 |
| 0.005 | | ug/L | 06-33 20100830 RS | Sample-Routine | 08/30/2010 |
| 0.05 | | ug/L | 06-33 20100830 RS | Sample-Routine | 08/30/2010 |
| 2 | 165,700 | ug/L | 06-33 20100830 RS | Sample-Routine | 08/30/2010 |
| | | | 06-33 20100830 Obs | Field Msr/Obs | 08/30/2010 |
| 30 | 244,000 | ug/L | 06-33 20100830 RS | Sample-Routine | 08/30/2010 |
| 30 | 255,000 | ug/L | 06-33 20100830 RS | Sample-Routine | 08/30/2010 |
| | | | 06-33 20100830 Obs | Field Msr/Obs | 08/30/2010 |
| 0.005 | 10 | ug/L | 06-33 20100830 RS | Sample-Routine | 08/30/2010 |
| 0.0005 | | ug/L | 06-33 20100830 RS | Sample-Routine | 08/30/2010 |
| | 559,000 | ug/L | 06-33 20100830 Obs | Field Msr/Obs | 08/30/2010 |
| 10 | 1,600,00 | ug/L | 06-33 20100830 RS | Sample-Routine | 08/30/2010 |
| | | | 06-33 20100830 Obs | Field Msr/Obs | 08/30/2010 |
| 0.005 | 37 | ug/L | 06-33 20100830 RS | Sample-Routine | 08/30/2010 |
| 0.01 | 5 | ug/L | 06-33 20100830 RS | Sample-Routine | 08/30/2010 |
| 0.05 | 9 | ug/L | 06-33 20100830 RS | Sample-Routine | 08/30/2010 |
| 0.5 | 3,557 | ug/L | 06-33 20100830 RS | Sample-Routine | 08/30/2010 |
| 6 | | ug/L | 06-33 20110728 RS | Sample-Routine | 07/28/2011 |

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|-------|---------|------|-------|----------|-----|----------------|------------|
| 6 | 140,000 | ug/L | 06-33 | 20110728 | RS | Sample-Routine | 07/28/2011 |
| 0.01 | 560 | ug/L | 06-33 | 20110728 | RS | Sample-Routine | 07/28/2011 |
| 1 | 130,000 | ug/L | 06-33 | 20110728 | RS | Sample-Routine | 07/28/2011 |
| 0.003 | | ug/L | 06-33 | 20110728 | RS | Sample-Routine | 07/28/2011 |
| 0.015 | | ug/L | 06-33 | 20110728 | RS | Sample-Routine | 07/28/2011 |
| 0.001 | 2 | ug/L | 06-33 | 20110728 | RS | Sample-Routine | 07/28/2011 |
| 0.005 | 80 | ug/L | 06-33 | 20110728 | RS | Sample-Routine | 07/28/2011 |
| 0.01 | 6,100 | ug/L | 06-33 | 20110728 | RS | Sample-Routine | 07/28/2011 |
| 0.001 | 48 | ug/L | 06-33 | 20110728 | RS | Sample-Routine | 07/28/2011 |
| 6 | 140,000 | ug/L | 06-33 | 20110728 | RS | Sample-Routine | 07/28/2011 |
| 0.2 | | ug/L | 06-33 | 20110728 | RS | Sample-Routine | 07/28/2011 |
| 0.2 | 1,300 | ug/L | 06-33 | 20110728 | RS | Sample-Routine | 07/28/2011 |
| 0.001 | | ug/L | 06-33 | 20110728 | RS | Sample-Routine | 07/28/2011 |
| 0.005 | 14 | ug/L | 06-33 | 20110728 | RS | Sample-Routine | 07/28/2011 |
| 2 | 16,000 | ug/L | 06-33 | 20110728 | RS | Sample-Routine | 07/28/2011 |
| 6 | | ug/L | 06-33 | 20110728 | RS | Sample-Routine | 07/28/2011 |
| 2 | 16,000 | ug/L | 06-33 | 20110728 | RS | Sample-Routine | 07/28/2011 |
| 0.01 | | ug/L | 06-33 | 20110728 | RS | Sample-Routine | 07/28/2011 |
| 0.01 | 270 | ug/L | 06-33 | 20110728 | RS | Sample-Routine | 07/28/2011 |
| 0.01 | | ug/L | 06-33 | 20110728 | RS | Sample-Routine | 07/28/2011 |
| 0.01 | | ug/L | 06-33 | 20110728 | RS | Sample-Routine | 07/28/2011 |
| 0.01 | 1,000 | ug/L | 06-33 | 20110728 | RS | Sample-Routine | 07/28/2011 |
| 0.005 | 6,230 | ug/L | 06-33 | 20110728 | Obs | Field Msr/Obs | 07/28/2011 |
| | | | 06-33 | 20110728 | Obs | Field Msr/Obs | 07/28/2011 |
| | | | 06-33 | 20110728 | Obs | Field Msr/Obs | 07/28/2011 |
| | | | 06-33 | 20110728 | Obs | Field Msr/Obs | 07/28/2011 |
| | | | 06-33 | 20110728 | RS | Sample-Routine | 07/28/2011 |
| | | | 06-33 | 20110728 | Obs | Field Msr/Obs | 07/28/2011 |
| | | | 06-33 | 20110728 | Obs | Field Msr/Obs | 07/28/2011 |
| | | | 06-33 | 20110728 | Obs | Field Msr/Obs | 07/28/2011 |
| | | | 06-33 | 20110728 | Obs | Field Msr/Obs | 07/28/2011 |
| | | | 06-33 | 20110728 | Obs | Field Msr/Obs | 07/28/2011 |
| | | | 06-33 | 20110728 | Obs | Field Msr/Obs | 07/28/2011 |
| | | | 06-33 | 20110728 | Obs | Field Msr/Obs | 07/28/2011 |
| 0.4 | 1,100 | ug/L | 06-33 | 20110728 | RS | Sample-Routine | 07/28/2011 |
| | | | 06-33 | 20110728 | RS | Sample-Routine | 07/28/2011 |
| 6 | 46,000 | ug/L | 06-33 | 20110728 | RS | Sample-Routine | 07/28/2011 |
| 6 | | ug/L | 06-33 | 20110728 | RS | Sample-Routine | 07/28/2011 |
| 1 | 21,000 | ug/L | 06-33 | 20110728 | RS | Sample-Routine | 07/28/2011 |
| | | | 06-33 | 20110728 | Obs | Field Msr/Obs | 07/28/2011 |
| | | | 06-33 | 20110728 | Obs | Field Msr/Obs | 07/28/2011 |
| | | | 06-33 | 20110728 | Obs | Field Msr/Obs | 07/28/2011 |
| | | | 06-33 | 20110728 | Obs | Field Msr/Obs | 07/28/2011 |
| 0.001 | | ug/L | 06-33 | 20110728 | RS | Sample-Routine | 07/28/2011 |
| 0.005 | 830 | ug/L | 06-33 | 20110728 | RS | Sample-Routine | 07/28/2011 |
| 0.25 | 1,400 | ug/L | 06-33 | 20110728 | RS | Sample-Routine | 07/28/2011 |
| 500 | | | 06-33 | 20110728 | RS | Sample-Routine | 07/28/2011 |
| 0.01 | | ug/L | 06-33 | 20110728 | RS | Sample-Routine | 07/28/2011 |
| 0.01 | | ug/L | 06-33 | 20110728 | RS | Sample-Routine | 07/28/2011 |

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|-------|----------|------|--------------------|----------------|------------|
| 0.01 | 330 | ug/L | 06-33 20110728 RS | Sample-Routine | 07/28/2011 |
| | | | 06-33 20110728 Obs | Field Msr/Obs | 07/28/2011 |
| 2 | 4,900 | ug/L | 06-33 20110728 RS | Sample-Routine | 07/28/2011 |
| 0.4 | | | 06-33 20110728 RS | Sample-Routine | 07/28/2011 |
| 0.8 | | | 06-33 20110728 RS | Sample-Routine | 07/28/2011 |
| | | | 06-33 20110728 Obs | Field Msr/Obs | 07/28/2011 |
| 0.01 | | ug/L | 06-33 20110728 RS | Sample-Routine | 07/28/2011 |
| 0.001 | | ug/L | 06-33 20110728 RS | Sample-Routine | 07/28/2011 |
| 0.005 | | ug/L | 06-33 20110728 RS | Sample-Routine | 07/28/2011 |
| 2 | 180,000 | ug/L | 06-33 20110728 RS | Sample-Routine | 07/28/2011 |
| | | | 06-33 20110728 Obs | Field Msr/Obs | 07/28/2011 |
| 10 | 290,000 | ug/L | 06-33 20110728 RS | Sample-Routine | 07/28/2011 |
| | | | 06-33 20110728 Obs | Field Msr/Obs | 07/28/2011 |
| 0.001 | | ug/L | 06-33 20110728 RS | Sample-Routine | 07/28/2011 |
| 0.005 | 9 | ug/L | 06-33 20110728 RS | Sample-Routine | 07/28/2011 |
| | 599,000 | ug/L | 06-33 20110728 Obs | Field Msr/Obs | 07/28/2011 |
| 250 | 7,000,00 | ug/L | 06-33 20110728 RS | Sample-Routine | 07/28/2011 |
| | | | 06-33 20110728 Obs | Field Msr/Obs | 07/28/2011 |
| 0.005 | 73 | ug/L | 06-33 20110728 RS | Sample-Routine | 07/28/2011 |
| 0.01 | | ug/L | 06-33 20110728 RS | Sample-Routine | 07/28/2011 |
| 0.05 | | ug/L | 06-33 20110728 RS | Sample-Routine | 07/28/2011 |
| 0.05 | 1,700 | ug/L | 06-33 20110728 RS | Sample-Routine | 07/28/2011 |
| 6 | | ug/L | 06-33 20110831 RS | Sample-Routine | 08/31/2011 |
| 6 | 84,000 | ug/L | 06-33 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.01 | | ug/L | 06-33 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.1 | 6,400 | ug/L | 06-33 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.003 | | ug/L | 06-33 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.003 | | ug/L | 06-33 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.001 | 1 | ug/L | 06-33 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.001 | 4 | ug/L | 06-33 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.01 | 320 | ug/L | 06-33 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.001 | | ug/L | 06-33 20110831 RS | Sample-Routine | 08/31/2011 |
| 6 | 84,000 | ug/L | 06-33 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.2 | | ug/L | 06-33 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.2 | | ug/L | 06-33 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.001 | | ug/L | 06-33 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.001 | | ug/L | 06-33 20110831 RS | Sample-Routine | 08/31/2011 |
| 2 | 140,000 | ug/L | 06-33 20110831 RS | Sample-Routine | 08/31/2011 |
| 6 | | ug/L | 06-33 20110831 RS | Sample-Routine | 08/31/2011 |
| 2 | 6,800 | ug/L | 06-33 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.01 | | ug/L | 06-33 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.01 | | ug/L | 06-33 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.01 | | ug/L | 06-33 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.01 | | ug/L | 06-33 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.01 | 14 | ug/L | 06-33 20110831 RS | Sample-Routine | 08/31/2011 |
| | | | 06-33 20110831 Obs | Field Msr/Obs | 08/31/2011 |
| | | | 06-33 20110831 Obs | Field Msr/Obs | 08/31/2011 |
| | | | 06-33 20110831 Obs | Field Msr/Obs | 08/31/2011 |
| | | | 06-33 20110831 Obs | Field Msr/Obs | 08/31/2011 |

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|-------|---------|------|--------------------|----------------|------------|
| 0.005 | | ug/L | 06-33 20110831 RS | Sample-Routine | 08/31/2011 |
| | | | 06-33 20110831 Obs | Field Msr/Obs | 08/31/2011 |
| | 6,580 | ug/L | 06-33 20110831 Obs | Field Msr/Obs | 08/31/2011 |
| | | | 06-33 20110831 Obs | Field Msr/Obs | 08/31/2011 |
| | | | 06-33 20110831 Obs | Field Msr/Obs | 08/31/2011 |
| | | | 06-33 20110831 Obs | Field Msr/Obs | 08/31/2011 |
| | | | 06-33 20110831 Obs | Field Msr/Obs | 08/31/2011 |
| | | | 06-33 20110831 Obs | Field Msr/Obs | 08/31/2011 |
| | | | 06-33 20110831 Obs | Field Msr/Obs | 08/31/2011 |
| 0.4 | 550 | ug/L | 06-33 20110831 RS | Sample-Routine | 08/31/2011 |
| | | | 06-33 20110831 RS | Sample-Routine | 08/31/2011 |
| 13 | 420,000 | ug/L | 06-33 20110831 RS | Sample-Routine | 08/31/2011 |
| 6 | | ug/L | 06-33 20110831 RS | Sample-Routine | 08/31/2011 |
| 1 | 1,200 | ug/L | 06-33 20110831 RS | Sample-Routine | 08/31/2011 |
| | | | 06-33 20110831 Obs | Field Msr/Obs | 08/31/2011 |
| | | | 06-33 20110831 Obs | Field Msr/Obs | 08/31/2011 |
| | | | 06-33 20110831 Obs | Field Msr/Obs | 08/31/2011 |
| | | | 06-33 20110831 Obs | Field Msr/Obs | 08/31/2011 |
| 0.001 | | ug/L | 06-33 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.001 | 8 | ug/L | 06-33 20110831 RS | Sample-Routine | 08/31/2011 |
| 2 | 16,000 | ug/L | 06-33 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.5 | | | 06-33 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.01 | | ug/L | 06-33 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.01 | | ug/L | 06-33 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.01 | | ug/L | 06-33 20110831 RS | Sample-Routine | 08/31/2011 |
| | | | 06-33 20110831 Obs | Field Msr/Obs | 08/31/2011 |
| 2 | 9,900 | ug/L | 06-33 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.3 | | | 06-33 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.3 | | | 06-33 20110831 RS | Sample-Routine | 08/31/2011 |
| | | | 06-33 20110831 Obs | Field Msr/Obs | 08/31/2011 |
| 0.002 | 3 | ug/L | 06-33 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.005 | | ug/L | 06-33 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.001 | | ug/L | 06-33 20110831 RS | Sample-Routine | 08/31/2011 |
| 2 | 78,000 | ug/L | 06-33 20110831 RS | Sample-Routine | 08/31/2011 |
| | | | 06-33 20110831 Obs | Field Msr/Obs | 08/31/2011 |
| 20 | 540,000 | ug/L | 06-33 20110831 RS | Sample-Routine | 08/31/2011 |
| 20 | 540,000 | ug/L | 06-33 20110831 RS | Sample-Routine | 08/31/2011 |
| | | | 06-33 20110831 Obs | Field Msr/Obs | 08/31/2011 |
| 0.005 | | ug/L | 06-33 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.001 | | ug/L | 06-33 20110831 RS | Sample-Routine | 08/31/2011 |
| | 727,000 | ug/L | 06-33 20110831 Obs | Field Msr/Obs | 08/31/2011 |
| 10 | 360,000 | ug/L | 06-33 20110831 RS | Sample-Routine | 08/31/2011 |
| | | | 06-33 20110831 Obs | Field Msr/Obs | 08/31/2011 |
| 0.001 | 5 | ug/L | 06-33 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.01 | | ug/L | 06-33 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.05 | | ug/L | 06-33 20110831 RS | Sample-Routine | 08/31/2011 |
| 0.05 | 53 | ug/L | 06-33 20110831 RS | Sample-Routine | 08/31/2011 |
| 6 | 370,000 | ug/L | 06-08 20010315 RS | Sample-Routine | 03/15/2001 |
| 0.1 | 30 | ug/L | 06-08 20010315 RS | Sample-Routine | 03/15/2001 |

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|--------|-----------|------|--------------------|----------------|------------|
| 0.5 | | ug/L | 06-08 20010315 RS | Sample-Routine | 03/15/2001 |
| 0 | | | 06-08 20010315 RS | Sample-Routine | 03/15/2001 |
| 0.003 | | ug/L | 06-08 20010315 RS | Sample-Routine | 03/15/2001 |
| 0.005 | | ug/L | 06-08 20010315 RS | Sample-Routine | 03/15/2001 |
| 0.01 | 28 | ug/L | 06-08 20010315 RS | Sample-Routine | 03/15/2001 |
| 0.001 | | ug/L | 06-08 20010315 RS | Sample-Routine | 03/15/2001 |
| 2 | 370,000 | ug/L | 06-08 20010315 RS | Sample-Routine | 03/15/2001 |
| 0.05 | 630 | ug/L | 06-08 20010315 RS | Sample-Routine | 03/15/2001 |
| 0.5 | 810 | ug/L | 06-08 20010315 RS | Sample-Routine | 03/15/2001 |
| 0.001 | | ug/L | 06-08 20010315 RS | Sample-Routine | 03/15/2001 |
| 2 | 74,000 | ug/L | 06-08 20010315 RS | Sample-Routine | 03/15/2001 |
| 2 | 8,000 | ug/L | 06-08 20010315 RS | Sample-Routine | 03/15/2001 |
| 40 | 92,000 | ug/L | 06-08 20010315 RS | Sample-Routine | 03/15/2001 |
| 0.05 | | ug/L | 06-08 20010315 RS | Sample-Routine | 03/15/2001 |
| 0.01 | | ug/L | 06-08 20010315 RS | Sample-Routine | 03/15/2001 |
| 0.01 | | ug/L | 06-08 20010315 RS | Sample-Routine | 03/15/2001 |
| 0.01 | | ug/L | 06-08 20010315 RS | Sample-Routine | 03/15/2001 |
| 0.01 | | ug/L | 06-08 20010315 RS | Sample-Routine | 03/15/2001 |
| 0.01 | 21 | ug/L | 06-08 20010315 RS | Sample-Routine | 03/15/2001 |
| 0.02 | | ug/L | 06-08 20010315 RS | Sample-Routine | 03/15/2001 |
| | 11,330 | ug/L | 06-08 20010315 Obs | Field Msr/Obs | 03/15/2001 |
| 0.4 | 3,300 | ug/L | 06-08 20010315 RS | Sample-Routine | 03/15/2001 |
| 5 | 180,000 | ug/L | 06-08 20010315 RS | Sample-Routine | 03/15/2001 |
| 2 | | ug/L | 06-08 20010315 RS | Sample-Routine | 03/15/2001 |
| 0.002 | | ug/L | 06-08 20010315 RS | Sample-Routine | 03/15/2001 |
| 2 | 21,000 | ug/L | 06-08 20010315 RS | Sample-Routine | 03/15/2001 |
| 0.0002 | | ug/L | 06-08 20010315 RS | Sample-Routine | 03/15/2001 |
| 0.0002 | | ug/L | 06-08 20010315 RS | Sample-Routine | 03/15/2001 |
| 0.01 | 27 | ug/L | 06-08 20010315 RS | Sample-Routine | 03/15/2001 |
| 0.01 | | ug/L | 06-08 20010315 RS | Sample-Routine | 03/15/2001 |
| 0.4 | 17,000 | ug/L | 06-08 20010315 RS | Sample-Routine | 03/15/2001 |
| 0.1 | | ug/L | 06-08 20010315 RS | Sample-Routine | 03/15/2001 |
| | | | 06-08 20010315 Obs | Field Msr/Obs | 03/15/2001 |
| 2 | | | 06-08 20010315 RS | Sample-Routine | 03/15/2001 |
| 0.2 | | ug/L | 06-08 20010315 RS | Sample-Routine | 03/15/2001 |
| 2 | 4,200 | ug/L | 06-08 20010315 RS | Sample-Routine | 03/15/2001 |
| | | | 06-08 20010315 Obs | Field Msr/Obs | 03/15/2001 |
| 0.005 | 3 | ug/L | 06-08 20010315 RS | Sample-Routine | 03/15/2001 |
| 0.005 | 4 | ug/L | 06-08 20010315 RS | Sample-Routine | 03/15/2001 |
| 0.21 | 27,000 | ug/L | 06-08 20010315 RS | Sample-Routine | 03/15/2001 |
| 0.01 | | ug/L | 06-08 20010315 RS | Sample-Routine | 03/15/2001 |
| 20 | 430,000 | ug/L | 06-08 20010315 RS | Sample-Routine | 03/15/2001 |
| | | | 06-08 20010315 Obs | Field Msr/Obs | 03/15/2001 |
| 40 | 700,000 | ug/L | 06-08 20010315 RS | Sample-Routine | 03/15/2001 |
| 0.05 | | ug/L | 06-08 20010315 RS | Sample-Routine | 03/15/2001 |
| | | | 06-08 20010315 Obs | Field Msr/Obs | 03/15/2001 |
| 0.001 | | ug/L | 06-08 20010315 RS | Sample-Routine | 03/15/2001 |
| | 1,511,000 | ug/L | 06-08 20010315 Obs | Field Msr/Obs | 03/15/2001 |
| 20 | ,600,000 | ug/L | 06-08 20010315 RS | Sample-Routine | 03/15/2001 |

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|--------|---------|------|--------------------|----------------|------------|
| 10 | 36,000 | ug/L | 06-08 20010315 RS | Sample-Routine | 03/15/2001 |
| | | | 06-08 20010315 Obs | Field Msr/Obs | 03/15/2001 |
| 0.01 | | ug/L | 06-08 20010315 RS | Sample-Routine | 03/15/2001 |
| 0.05 | | ug/L | 06-08 20010315 RS | Sample-Routine | 03/15/2001 |
| 6 | 180,000 | ug/L | 06-08 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.1 | 30 | ug/L | 06-08 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.5 | | ug/L | 06-08 20010807 RS | Sample-Routine | 08/07/2001 |
| 0 | | | 06-08 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.003 | | ug/L | 06-08 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.005 | | ug/L | 06-08 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.01 | 31 | ug/L | 06-08 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.001 | | ug/L | 06-08 20010807 RS | Sample-Routine | 08/07/2001 |
| 2 | 170,000 | ug/L | 06-08 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.05 | 240 | ug/L | 06-08 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.5 | | ug/L | 06-08 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.001 | | ug/L | 06-08 20010807 RS | Sample-Routine | 08/07/2001 |
| 10 | 56,000 | ug/L | 06-08 20010807 RS | Sample-Routine | 08/07/2001 |
| 2 | 16,000 | ug/L | 06-08 20010807 RS | Sample-Routine | 08/07/2001 |
| 2 | 21,000 | ug/L | 06-08 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.05 | | ug/L | 06-08 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.01 | | ug/L | 06-08 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.01 | | ug/L | 06-08 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.01 | | ug/L | 06-08 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.01 | | ug/L | 06-08 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.01 | | ug/L | 06-08 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.02 | | ug/L | 06-08 20010807 RS | Sample-Routine | 08/07/2001 |
| | 6,680 | ug/L | 06-08 20010807 Obs | Field Msr/Obs | 08/07/2001 |
| | | | 06-08 20010807 Obs | Field Msr/Obs | 08/07/2001 |
| | | | 06-08 20010807 Obs | Field Msr/Obs | 08/07/2001 |
| 0.4 | 1,200 | ug/L | 06-08 20010807 RS | Sample-Routine | 08/07/2001 |
| 65 | 190,000 | ug/L | 06-08 20010807 RS | Sample-Routine | 08/07/2001 |
| 2 | | ug/L | 06-08 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.002 | | ug/L | 06-08 20010807 RS | Sample-Routine | 08/07/2001 |
| 10 | 12,000 | ug/L | 06-08 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.0002 | | ug/L | 06-08 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.0002 | | ug/L | 06-08 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.01 | | ug/L | 06-08 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.01 | | ug/L | 06-08 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.2 | 2,100 | ug/L | 06-08 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.1 | | ug/L | 06-08 20010807 RS | Sample-Routine | 08/07/2001 |
| | | | 06-08 20010807 Obs | Field Msr/Obs | 08/07/2001 |
| 2 | | | 06-08 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.2 | | ug/L | 06-08 20010807 RS | Sample-Routine | 08/07/2001 |
| 2 | 3,500 | ug/L | 06-08 20010807 RS | Sample-Routine | 08/07/2001 |
| | | | 06-08 20010807 Obs | Field Msr/Obs | 08/07/2001 |
| 0.005 | 1 | ug/L | 06-08 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.005 | 3 | ug/L | 06-08 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.21 | 16,000 | ug/L | 06-08 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.01 | | ug/L | 06-08 20010807 RS | Sample-Routine | 08/07/2001 |

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|-------|---------|------|--------------------|----------------|------------|
| 10 | 160,000 | ug/L | 06-08 20010807 RS | Sample-Routine | 08/07/2001 |
| | | | 06-08 20010807 Obs | Field Msr/Obs | 08/07/2001 |
| 40 | 290,000 | ug/L | 06-08 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.05 | | ug/L | 06-08 20010807 RS | Sample-Routine | 08/07/2001 |
| | | | 06-08 20010807 Obs | Field Msr/Obs | 08/07/2001 |
| 0.001 | | ug/L | 06-08 20010807 RS | Sample-Routine | 08/07/2001 |
| | 681,000 | ug/L | 06-08 20010807 Obs | Field Msr/Obs | 08/07/2001 |
| 10 | 710,000 | ug/L | 06-08 20010807 RS | Sample-Routine | 08/07/2001 |
| 10 | 21,000 | ug/L | 06-08 20010807 RS | Sample-Routine | 08/07/2001 |
| | | | 06-08 20010807 Obs | Field Msr/Obs | 08/07/2001 |
| 0.01 | | ug/L | 06-08 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.05 | | ug/L | 06-08 20010807 RS | Sample-Routine | 08/07/2001 |
| 20 | 360,000 | ug/L | 06-08 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.1 | 110 | ug/L | 06-08 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.1 | 500 | ug/L | 06-08 20100421 RS | Sample-Routine | 04/21/2010 |
| | 385 | ug/L | 06-08 20100421 Obs | Field Msr/Obs | 04/21/2010 |
| 0.1 | 260 | ug/L | 06-08 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.002 | | ug/L | 06-08 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.002 | | ug/L | 06-08 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.003 | 1 | ug/L | 06-08 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.003 | 2 | ug/L | 06-08 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.01 | 48 | ug/L | 06-08 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.002 | 0 | ug/L | 06-08 20100421 RS | Sample-Routine | 04/21/2010 |
| 20 | 360,000 | ug/L | 06-08 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.1 | 460 | ug/L | 06-08 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.1 | 460 | ug/L | 06-08 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.003 | | ug/L | 06-08 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.003 | 0 | ug/L | 06-08 20100421 RS | Sample-Routine | 04/21/2010 |
| 1 | 86,000 | ug/L | 06-08 20100421 RS | Sample-Routine | 04/21/2010 |
| 20 | | ug/L | 06-08 20100421 RS | Sample-Routine | 04/21/2010 |
| 5 | 77,000 | ug/L | 06-08 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.005 | | ug/L | 06-08 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.005 | | ug/L | 06-08 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.01 | 3 | ug/L | 06-08 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.002 | 2 | ug/L | 06-08 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.002 | 3 | ug/L | 06-08 20100421 RS | Sample-Routine | 04/21/2010 |
| | | | 06-08 20100421 Obs | Field Msr/Obs | 04/21/2010 |
| | | | 06-08 20100421 Obs | Field Msr/Obs | 04/21/2010 |
| | | | 06-08 20100421 Obs | Field Msr/Obs | 04/21/2010 |
| | | | 06-08 20100421 Obs | Field Msr/Obs | 04/21/2010 |
| 0.005 | | ug/L | 06-08 20100421 RS | Sample-Routine | 04/21/2010 |
| | | | 06-08 20100421 Obs | Field Msr/Obs | 04/21/2010 |
| | 11,750 | ug/L | 06-08 20100421 Obs | Field Msr/Obs | 04/21/2010 |
| | | | 06-08 20100421 Obs | Field Msr/Obs | 04/21/2010 |
| | | | 06-08 20100421 Obs | Field Msr/Obs | 04/21/2010 |
| | | | 06-08 20100421 Obs | Field Msr/Obs | 04/21/2010 |
| | | | 06-08 20100421 Obs | Field Msr/Obs | 04/21/2010 |
| | | | 06-08 20100421 Obs | Field Msr/Obs | 04/21/2010 |
| | | | 06-08 20100421 Obs | Field Msr/Obs | 04/21/2010 |
| | | | 06-08 20100421 Obs | Field Msr/Obs | 04/21/2010 |

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|--------|-----------|------|--------------------|-------------------|------------|
| 0.5 | 1,600 | ug/L | 06-08 20100421 RS | Sample-Routine | 04/21/2010 |
| | | | 06-08 20100421 RS | Sample-Routine | 04/21/2010 |
| 20 | | ug/L | 06-08 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.2 | 1,300 | ug/L | 06-08 20100421 RS | Sample-Routine | 04/21/2010 |
| | | | 06-08 20100421 Obs | Field Msr/Obs | 04/21/2010 |
| | | | 06-08 20100421 Obs | Field Msr/Obs | 04/21/2010 |
| | | | 06-08 20100421 Obs | Field Msr/Obs | 04/21/2010 |
| | | | 06-08 20100421 Obs | Field Msr/Obs | 04/21/2010 |
| 0.01 | | ug/L | 06-08 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.01 | | ug/L | 06-08 20100421 RS | Sample-Routine | 04/21/2010 |
| 1 | 22,000 | ug/L | 06-08 20100421 RS | Sample-Routine | 04/21/2010 |
| 1 | | | 06-08 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.01 | 4 | ug/L | 06-08 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.01 | 6 | ug/L | 06-08 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.01 | 7 | ug/L | 06-08 20100421 RS | Sample-Routine | 04/21/2010 |
| | 4,120 | ug/L | 06-08 20100421 Obs | Field Msr/Obs | 04/21/2010 |
| | 60 | ug/L | 06-08 20100421 Obs | Field Msr/Obs | 04/21/2010 |
| | | | 06-08 20100421 Obs | Field Msr/Obs | 04/21/2010 |
| | 1,060 | ug/L | 06-08 20100421 Obs | Field Msr/Obs | 04/21/2010 |
| 2 | 2,200 | ug/L | 06-08 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.3 | | | 06-08 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.3 | | | 06-08 20100421 RS | Sample-Routine | 04/21/2010 |
| | | | 06-08 20100421 Obs | Field Msr/Obs | 04/21/2010 |
| 0.002 | 3 | ug/L | 06-08 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.005 | | ug/L | 06-08 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.005 | | ug/L | 06-08 20100421 RS | Sample-Routine | 04/21/2010 |
| 2 | 360,000 | ug/L | 06-08 20100421 RS | Sample-Routine | 04/21/2010 |
| | | | 06-08 20100421 Obs | Field Msr/Obs | 04/21/2010 |
| 150 | 320,000 | ug/L | 06-08 20100421 RS | Sample-Routine | 04/21/2010 |
| 150 | 330,000 | ug/L | 06-08 20100421 RS | Sample-Routine | 04/21/2010 |
| | | | 06-08 20100421 Obs | Field Msr/Obs | 04/21/2010 |
| 0.0005 | | ug/L | 06-08 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.0005 | 0 | ug/L | 06-08 20100421 RS | Sample-Routine | 04/21/2010 |
| | 1,255,000 | ug/L | 06-08 20100421 Obs | Field Msr/Obs | 04/21/2010 |
| 2 | 7,000 | ug/L | 06-08 20100421 RS | Sample-Routine | 04/21/2010 |
| | | | 06-08 20100421 Obs | Field Msr/Obs | 04/21/2010 |
| 0.0005 | 24 | ug/L | 06-08 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.01 | | ug/L | 06-08 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.05 | 14 | ug/L | 06-08 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.05 | 21 | ug/L | 06-08 20100421 RS | Sample-Routine | 04/21/2010 |
| 20 | 272,000 | ug/L | 06-08 20100914 FS | Sample-Field Spl: | 09/14/2010 |
| 20 | 278,000 | ug/L | 06-08 20100914 RS | Sample-Routine | 09/14/2010 |
| 0.1 | 239 | ug/L | 06-08 20100914 FS | Sample-Field Spl: | 09/14/2010 |
| 0.1 | 285 | ug/L | 06-08 20100914 FS | Sample-Field Spl: | 09/14/2010 |
| 0.1 | 102 | ug/L | 06-08 20100914 RS | Sample-Routine | 09/14/2010 |
| 0.1 | 161 | ug/L | 06-08 20100914 RS | Sample-Routine | 09/14/2010 |
| | | ug/L | 06-08 20100914 Obs | Field Msr/Obs | 09/14/2010 |
| 0.1 | 39 | ug/L | 06-08 20100914 FS | Sample-Field Spl: | 09/14/2010 |
| 0.1 | 37 | ug/L | 06-08 20100914 RS | Sample-Routine | 09/14/2010 |

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|-------|---------|------|--------------------|-------------------|------------|
| 0.002 | 1 | ug/L | 06-08 20100914 FS | Sample-Field Spl: | 09/14/2010 |
| 0.002 | | ug/L | 06-08 20100914 FS | Sample-Field Spl: | 09/14/2010 |
| 0.002 | 0 | ug/L | 06-08 20100914 RS | Sample-Routine | 09/14/2010 |
| 0.002 | | ug/L | 06-08 20100914 RS | Sample-Routine | 09/14/2010 |
| 0.003 | | ug/L | 06-08 20100914 FS | Sample-Field Spl: | 09/14/2010 |
| 0.003 | 1 | ug/L | 06-08 20100914 FS | Sample-Field Spl: | 09/14/2010 |
| 0.003 | | ug/L | 06-08 20100914 RS | Sample-Routine | 09/14/2010 |
| 0.003 | 1 | ug/L | 06-08 20100914 RS | Sample-Routine | 09/14/2010 |
| 0.01 | 41 | ug/L | 06-08 20100914 FS | Sample-Field Spl: | 09/14/2010 |
| 0.01 | 39 | ug/L | 06-08 20100914 RS | Sample-Routine | 09/14/2010 |
| 0.002 | | ug/L | 06-08 20100914 FS | Sample-Field Spl: | 09/14/2010 |
| 0.002 | | ug/L | 06-08 20100914 RS | Sample-Routine | 09/14/2010 |
| 20 | 267,000 | ug/L | 06-08 20100914 FS | Sample-Field Spl: | 09/14/2010 |
| 20 | 272,000 | ug/L | 06-08 20100914 RS | Sample-Routine | 09/14/2010 |
| 0.1 | 282 | ug/L | 06-08 20100914 FS | Sample-Field Spl: | 09/14/2010 |
| 0.1 | 255 | ug/L | 06-08 20100914 FS | Sample-Field Spl: | 09/14/2010 |
| 0.1 | 258 | ug/L | 06-08 20100914 RS | Sample-Routine | 09/14/2010 |
| 0.1 | 238 | ug/L | 06-08 20100914 RS | Sample-Routine | 09/14/2010 |
| 0.003 | | ug/L | 06-08 20100914 FS | Sample-Field Spl: | 09/14/2010 |
| 0.003 | | ug/L | 06-08 20100914 FS | Sample-Field Spl: | 09/14/2010 |
| 0.003 | | ug/L | 06-08 20100914 RS | Sample-Routine | 09/14/2010 |
| 0.003 | | ug/L | 06-08 20100914 RS | Sample-Routine | 09/14/2010 |
| 1 | 65,000 | ug/L | 06-08 20100914 FS | Sample-Field Spl: | 09/14/2010 |
| 1 | 62,400 | ug/L | 06-08 20100914 RS | Sample-Routine | 09/14/2010 |
| 20 | 5,240 | ug/L | 06-08 20100914 FS | Sample-Field Spl: | 09/14/2010 |
| 20 | 5,600 | ug/L | 06-08 20100914 RS | Sample-Routine | 09/14/2010 |
| 2.5 | 24,700 | ug/L | 06-08 20100914 FS | Sample-Field Spl: | 09/14/2010 |
| 2.5 | 23,900 | ug/L | 06-08 20100914 RS | Sample-Routine | 09/14/2010 |
| 2.5 | 24,000 | ug/L | 06-08 20100914 RS | Sample-Routine | 09/14/2010 |
| 0.005 | | ug/L | 06-08 20100914 FS | Sample-Field Spl: | 09/14/2010 |
| 0.005 | 1 | ug/L | 06-08 20100914 FS | Sample-Field Spl: | 09/14/2010 |
| 0.005 | | ug/L | 06-08 20100914 RS | Sample-Routine | 09/14/2010 |
| 0.005 | 1 | ug/L | 06-08 20100914 RS | Sample-Routine | 09/14/2010 |
| 0.01 | 7 | ug/L | 06-08 20100914 FS | Sample-Field Spl: | 09/14/2010 |
| 0.01 | 3 | ug/L | 06-08 20100914 RS | Sample-Routine | 09/14/2010 |
| 0.002 | 2 | ug/L | 06-08 20100914 FS | Sample-Field Spl: | 09/14/2010 |
| 0.002 | 1 | ug/L | 06-08 20100914 FS | Sample-Field Spl: | 09/14/2010 |
| 0.002 | 2 | ug/L | 06-08 20100914 RS | Sample-Routine | 09/14/2010 |
| 0.002 | 2 | ug/L | 06-08 20100914 RS | Sample-Routine | 09/14/2010 |
| | | | 06-08 20100914 Obs | Field Msr/Obs | 09/14/2010 |
| | | | 06-08 20100914 Obs | Field Msr/Obs | 09/14/2010 |
| | | | 06-08 20100914 Obs | Field Msr/Obs | 09/14/2010 |
| | | | 06-08 20100914 Obs | Field Msr/Obs | 09/14/2010 |
| 0.005 | | ug/L | 06-08 20100914 FS | Sample-Field Spl: | 09/14/2010 |
| 0.005 | | ug/L | 06-08 20100914 RS | Sample-Routine | 09/14/2010 |
| | | | 06-08 20100914 Obs | Field Msr/Obs | 09/14/2010 |
| | 10,370 | ug/L | 06-08 20100914 Obs | Field Msr/Obs | 09/14/2010 |
| | | | 06-08 20100914 Obs | Field Msr/Obs | 09/14/2010 |
| | | | 06-08 20100914 Obs | Field Msr/Obs | 09/14/2010 |

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|-------|---------|------|--------------------|-------------------|------------|
| | | | 06-08 20100914 Obs | Field Msr/Obs | 09/14/2010 |
| | | | 06-08 20100914 Obs | Field Msr/Obs | 09/14/2010 |
| | | | 06-08 20100914 Obs | Field Msr/Obs | 09/14/2010 |
| | | | 06-08 20100914 Obs | Field Msr/Obs | 09/14/2010 |
| 0.5 | 1,100 | ug/L | 06-08 20100914 FS | Sample-Field Spl: | 09/14/2010 |
| 0.5 | 1,030 | ug/L | 06-08 20100914 RS | Sample-Routine | 09/14/2010 |
| 3 | | | 06-08 20100914 FS | Sample-Field Spl: | 09/14/2010 |
| 3 | | | 06-08 20100914 RS | Sample-Routine | 09/14/2010 |
| 20 | | ug/L | 06-08 20100914 FS | Sample-Field Spl: | 09/14/2010 |
| 20 | | ug/L | 06-08 20100914 RS | Sample-Routine | 09/14/2010 |
| 0.2 | 123 | ug/L | 06-08 20100914 FS | Sample-Field Spl: | 09/14/2010 |
| 0.2 | 278 | ug/L | 06-08 20100914 RS | Sample-Routine | 09/14/2010 |
| | | | 06-08 20100914 Obs | Field Msr/Obs | 09/14/2010 |
| | | | 06-08 20100914 Obs | Field Msr/Obs | 09/14/2010 |
| | | | 06-08 20100914 Obs | Field Msr/Obs | 09/14/2010 |
| | | | 06-08 20100914 Obs | Field Msr/Obs | 09/14/2010 |
| 0.01 | 2 | ug/L | 06-08 20100914 FS | Sample-Field Spl: | 09/14/2010 |
| 0.01 | | ug/L | 06-08 20100914 FS | Sample-Field Spl: | 09/14/2010 |
| 0.01 | | ug/L | 06-08 20100914 RS | Sample-Routine | 09/14/2010 |
| 0.01 | | ug/L | 06-08 20100914 RS | Sample-Routine | 09/14/2010 |
| 1 | 16,100 | ug/L | 06-08 20100914 FS | Sample-Field Spl: | 09/14/2010 |
| 1 | 15,400 | ug/L | 06-08 20100914 RS | Sample-Routine | 09/14/2010 |
| 1 | | | 06-08 20100914 FS | Sample-Field Spl: | 09/14/2010 |
| 1 | | | 06-08 20100914 RS | Sample-Routine | 09/14/2010 |
| 0.01 | 3 | ug/L | 06-08 20100914 FS | Sample-Field Spl: | 09/14/2010 |
| 0.01 | 3 | ug/L | 06-08 20100914 RS | Sample-Routine | 09/14/2010 |
| 0.01 | 4 | ug/L | 06-08 20100914 FS | Sample-Field Spl: | 09/14/2010 |
| 0.01 | 5 | ug/L | 06-08 20100914 FS | Sample-Field Spl: | 09/14/2010 |
| 0.01 | 4 | ug/L | 06-08 20100914 RS | Sample-Routine | 09/14/2010 |
| 0.01 | 4 | ug/L | 06-08 20100914 RS | Sample-Routine | 09/14/2010 |
| | 1,010 | ug/L | 06-08 20100914 Obs | Field Msr/Obs | 09/14/2010 |
| | 6 | ug/L | 06-08 20100914 Obs | Field Msr/Obs | 09/14/2010 |
| | | | 06-08 20100914 Obs | Field Msr/Obs | 09/14/2010 |
| | 183 | ug/L | 06-08 20100914 Obs | Field Msr/Obs | 09/14/2010 |
| 2 | 1,800 | ug/L | 06-08 20100914 FS | Sample-Field Spl: | 09/14/2010 |
| 2 | 1,800 | ug/L | 06-08 20100914 RS | Sample-Routine | 09/14/2010 |
| 1 | | | 06-08 20100914 FS | Sample-Field Spl: | 09/14/2010 |
| 1 | | | 06-08 20100914 RS | Sample-Routine | 09/14/2010 |
| 1 | | | 06-08 20100914 FS | Sample-Field Spl: | 09/14/2010 |
| 1 | | | 06-08 20100914 RS | Sample-Routine | 09/14/2010 |
| | | | 06-08 20100914 Obs | Field Msr/Obs | 09/14/2010 |
| 0.002 | 1 | ug/L | 06-08 20100914 FS | Sample-Field Spl: | 09/14/2010 |
| 0.002 | | ug/L | 06-08 20100914 RS | Sample-Routine | 09/14/2010 |
| 0.002 | 0 | ug/L | 06-08 20100914 RS | Sample-Routine | 09/14/2010 |
| 0.005 | | ug/L | 06-08 20100914 FS | Sample-Field Spl: | 09/14/2010 |
| 0.005 | | ug/L | 06-08 20100914 FS | Sample-Field Spl: | 09/14/2010 |
| 0.005 | | ug/L | 06-08 20100914 RS | Sample-Routine | 09/14/2010 |
| 0.005 | | ug/L | 06-08 20100914 RS | Sample-Routine | 09/14/2010 |
| 2 | 176,000 | ug/L | 06-08 20100914 FS | Sample-Field Spl: | 09/14/2010 |

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|--------|---------|------|--------------------|-------------------|------------|
| 2 | 168,000 | ug/L | 06-08 20100914 RS | Sample-Routine | 09/14/2010 |
| | | | 06-08 20100914 Obs | Field Msr/Obs | 09/14/2010 |
| 30 | 194,000 | ug/L | 06-08 20100914 FS | Sample-Field Spl: | 09/14/2010 |
| 3 | 255,000 | ug/L | 06-08 20100914 FS | Sample-Field Spl: | 09/14/2010 |
| | | | 06-08 20100914 Obs | Field Msr/Obs | 09/14/2010 |
| 0.0005 | 1 | ug/L | 06-08 20100914 FS | Sample-Field Spl: | 09/14/2010 |
| 0.0005 | | ug/L | 06-08 20100914 FS | Sample-Field Spl: | 09/14/2010 |
| 0.0005 | 0 | ug/L | 06-08 20100914 RS | Sample-Routine | 09/14/2010 |
| 0.0005 | 0 | ug/L | 06-08 20100914 RS | Sample-Routine | 09/14/2010 |
| | 639,000 | ug/L | 06-08 20100914 Obs | Field Msr/Obs | 09/14/2010 |
| 0.4 | | ug/L | 06-08 20100914 FS | Sample-Field Spl: | 09/14/2010 |
| 2 | | ug/L | 06-08 20100914 RS | Sample-Routine | 09/14/2010 |
| | | | 06-08 20100914 Obs | Field Msr/Obs | 09/14/2010 |
| 0.0005 | 10 | ug/L | 06-08 20100914 FS | Sample-Field Spl: | 09/14/2010 |
| 0.0005 | 10 | ug/L | 06-08 20100914 RS | Sample-Routine | 09/14/2010 |
| 0.01 | | ug/L | 06-08 20100914 FS | Sample-Field Spl: | 09/14/2010 |
| 0.01 | | ug/L | 06-08 20100914 RS | Sample-Routine | 09/14/2010 |
| 0.05 | 3 | ug/L | 06-08 20100914 FS | Sample-Field Spl: | 09/14/2010 |
| 0.05 | 13 | ug/L | 06-08 20100914 FS | Sample-Field Spl: | 09/14/2010 |
| 0.05 | 3 | ug/L | 06-08 20100914 RS | Sample-Routine | 09/14/2010 |
| 0.05 | 13 | ug/L | 06-08 20100914 RS | Sample-Routine | 09/14/2010 |
| 6 | | ug/L | 06-08 20110621 RS | Sample-Routine | 06/21/2011 |
| 6 | 120,000 | ug/L | 06-08 20110621 RS | Sample-Routine | 06/21/2011 |
| 0.01 | 12 | ug/L | 06-08 20110621 RS | Sample-Routine | 06/21/2011 |
| 0.01 | 330 | ug/L | 06-08 20110621 RS | Sample-Routine | 06/21/2011 |
| | 48 | ug/L | 06-08 20110621 Obs | Field Msr/Obs | 06/21/2011 |
| 0.003 | | ug/L | 06-08 20110621 RS | Sample-Routine | 06/21/2011 |
| 0.003 | | ug/L | 06-08 20110621 RS | Sample-Routine | 06/21/2011 |
| 0.001 | | ug/L | 06-08 20110621 RS | Sample-Routine | 06/21/2011 |
| 0.001 | | ug/L | 06-08 20110621 RS | Sample-Routine | 06/21/2011 |
| 0.01 | 28 | ug/L | 06-08 20110621 RS | Sample-Routine | 06/21/2011 |
| 0.001 | | ug/L | 06-08 20110621 RS | Sample-Routine | 06/21/2011 |
| 6 | 120,000 | ug/L | 06-08 20110621 RS | Sample-Routine | 06/21/2011 |
| 0.2 | | ug/L | 06-08 20110621 RS | Sample-Routine | 06/21/2011 |
| 0.2 | | ug/L | 06-08 20110621 RS | Sample-Routine | 06/21/2011 |
| 0.001 | | ug/L | 06-08 20110621 RS | Sample-Routine | 06/21/2011 |
| 0.001 | | ug/L | 06-08 20110621 RS | Sample-Routine | 06/21/2011 |
| 2 | 37,000 | ug/L | 06-08 20110621 RS | Sample-Routine | 06/21/2011 |
| 6 | | ug/L | 06-08 20110621 RS | Sample-Routine | 06/21/2011 |
| 2 | 4,500 | ug/L | 06-08 20110621 RS | Sample-Routine | 06/21/2011 |
| 0.01 | | ug/L | 06-08 20110621 RS | Sample-Routine | 06/21/2011 |
| 0.01 | | ug/L | 06-08 20110621 RS | Sample-Routine | 06/21/2011 |
| 0.01 | | ug/L | 06-08 20110621 RS | Sample-Routine | 06/21/2011 |
| 0.01 | | ug/L | 06-08 20110621 RS | Sample-Routine | 06/21/2011 |
| 0.01 | | ug/L | 06-08 20110621 RS | Sample-Routine | 06/21/2011 |
| | | | 06-08 20110621 Obs | Field Msr/Obs | 06/21/2011 |
| | | | 06-08 20110621 Obs | Field Msr/Obs | 06/21/2011 |
| | | | 06-08 20110621 Obs | Field Msr/Obs | 06/21/2011 |
| | | | 06-08 20110621 Obs | Field Msr/Obs | 06/21/2011 |

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|-------|---------|------|--------------------|----------------|------------|
| 0.005 | | ug/L | 06-08 20110621 RS | Sample-Routine | 06/21/2011 |
| | | | 06-08 20110621 Obs | Field Msr/Obs | 06/21/2011 |
| | 9,090 | ug/L | 06-08 20110621 Obs | Field Msr/Obs | 06/21/2011 |
| | | | 06-08 20110621 Obs | Field Msr/Obs | 06/21/2011 |
| | | | 06-08 20110621 Obs | Field Msr/Obs | 06/21/2011 |
| | | | 06-08 20110621 Obs | Field Msr/Obs | 06/21/2011 |
| | | | 06-08 20110621 Obs | Field Msr/Obs | 06/21/2011 |
| | | | 06-08 20110621 Obs | Field Msr/Obs | 06/21/2011 |
| | | | 06-08 20110621 Obs | Field Msr/Obs | 06/21/2011 |
| 0.4 | | ug/L | 06-08 20110621 RS | Sample-Routine | 06/21/2011 |
| | | | 06-08 20110621 RS | Sample-Routine | 06/21/2011 |
| 6 | 120,000 | ug/L | 06-08 20110621 RS | Sample-Routine | 06/21/2011 |
| 6 | | ug/L | 06-08 20110621 RS | Sample-Routine | 06/21/2011 |
| 1 | 1,300 | ug/L | 06-08 20110621 RS | Sample-Routine | 06/21/2011 |
| | | | 06-08 20110621 Obs | Field Msr/Obs | 06/21/2011 |
| | | | 06-08 20110621 Obs | Field Msr/Obs | 06/21/2011 |
| | | | 06-08 20110621 Obs | Field Msr/Obs | 06/21/2011 |
| | | | 06-08 20110621 Obs | Field Msr/Obs | 06/21/2011 |
| 0.001 | | ug/L | 06-08 20110621 RS | Sample-Routine | 06/21/2011 |
| 0.001 | | ug/L | 06-08 20110621 RS | Sample-Routine | 06/21/2011 |
| 0.25 | 7,500 | ug/L | 06-08 20110621 RS | Sample-Routine | 06/21/2011 |
| 0.5 | | | 06-08 20110621 RS | Sample-Routine | 06/21/2011 |
| 0.01 | | ug/L | 06-08 20110621 RS | Sample-Routine | 06/21/2011 |
| 0.01 | | ug/L | 06-08 20110621 RS | Sample-Routine | 06/21/2011 |
| 0.01 | | ug/L | 06-08 20110621 RS | Sample-Routine | 06/21/2011 |
| | | ug/L | 06-08 20110621 Obs | Field Msr/Obs | 06/21/2011 |
| | 1 | ug/L | 06-08 20110621 Obs | Field Msr/Obs | 06/21/2011 |
| | | | 06-08 20110621 Obs | Field Msr/Obs | 06/21/2011 |
| | 246 | ug/L | 06-08 20110621 Obs | Field Msr/Obs | 06/21/2011 |
| 2 | 2,200 | ug/L | 06-08 20110621 RS | Sample-Routine | 06/21/2011 |
| 0.3 | | | 06-08 20110621 RS | Sample-Routine | 06/21/2011 |
| 0.4 | | | 06-08 20110621 RS | Sample-Routine | 06/21/2011 |
| | | | 06-08 20110621 Obs | Field Msr/Obs | 06/21/2011 |
| 0.002 | | ug/L | 06-08 20110621 RS | Sample-Routine | 06/21/2011 |
| 0.001 | | ug/L | 06-08 20110621 RS | Sample-Routine | 06/21/2011 |
| 0.001 | | ug/L | 06-08 20110621 RS | Sample-Routine | 06/21/2011 |
| 2 | 54,000 | ug/L | 06-08 20110621 RS | Sample-Routine | 06/21/2011 |
| | | | 06-08 20110621 Obs | Field Msr/Obs | 06/21/2011 |
| 40 | 96,000 | ug/L | 06-08 20110621 RS | Sample-Routine | 06/21/2011 |
| 40 | 97,000 | ug/L | 06-08 20110621 RS | Sample-Routine | 06/21/2011 |
| | | | 06-08 20110621 Obs | Field Msr/Obs | 06/21/2011 |
| 0.001 | | ug/L | 06-08 20110621 RS | Sample-Routine | 06/21/2011 |
| 0.001 | | ug/L | 06-08 20110621 RS | Sample-Routine | 06/21/2011 |
| | 316,000 | ug/L | 06-08 20110621 Obs | Field Msr/Obs | 06/21/2011 |
| 1 | 16,000 | ug/L | 06-08 20110621 RS | Sample-Routine | 06/21/2011 |
| | | | 06-08 20110621 Obs | Field Msr/Obs | 06/21/2011 |
| 0.001 | 2 | ug/L | 06-08 20110621 RS | Sample-Routine | 06/21/2011 |
| 0.01 | | ug/L | 06-08 20110621 RS | Sample-Routine | 06/21/2011 |
| 0.05 | | ug/L | 06-08 20110621 RS | Sample-Routine | 06/21/2011 |

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|-------|---------|------|--------------------|----------------|------------|
| 0.05 | | ug/L | 06-08 20110621 RS | Sample-Routine | 06/21/2011 |
| 6 | | ug/L | 06-08 20110817 RS | Sample-Routine | 08/17/2011 |
| 6 | 190,000 | ug/L | 06-08 20110817 RS | Sample-Routine | 08/17/2011 |
| 0.01 | 81 | ug/L | 06-08 20110817 RS | Sample-Routine | 08/17/2011 |
| 0.01 | 230 | ug/L | 06-08 20110817 RS | Sample-Routine | 08/17/2011 |
| | 23 | ug/L | 06-08 20110817 Obs | Field Msr/Obs | 08/17/2011 |
| 0.003 | | ug/L | 06-08 20110817 RS | Sample-Routine | 08/17/2011 |
| 0.003 | | ug/L | 06-08 20110817 RS | Sample-Routine | 08/17/2011 |
| 0.001 | | ug/L | 06-08 20110817 RS | Sample-Routine | 08/17/2011 |
| 0.001 | | ug/L | 06-08 20110817 RS | Sample-Routine | 08/17/2011 |
| 0.01 | 32 | ug/L | 06-08 20110817 RS | Sample-Routine | 08/17/2011 |
| 0.001 | | ug/L | 06-08 20110817 RS | Sample-Routine | 08/17/2011 |
| 6 | 190,000 | ug/L | 06-08 20110817 RS | Sample-Routine | 08/17/2011 |
| 0.2 | | ug/L | 06-08 20110817 RS | Sample-Routine | 08/17/2011 |
| 0.2 | | ug/L | 06-08 20110817 RS | Sample-Routine | 08/17/2011 |
| 0.001 | | ug/L | 06-08 20110817 RS | Sample-Routine | 08/17/2011 |
| 0.001 | | ug/L | 06-08 20110817 RS | Sample-Routine | 08/17/2011 |
| 2 | 48,000 | ug/L | 06-08 20110817 RS | Sample-Routine | 08/17/2011 |
| 6 | 7,000 | ug/L | 06-08 20110817 RS | Sample-Routine | 08/17/2011 |
| 2 | 13,000 | ug/L | 06-08 20110817 RS | Sample-Routine | 08/17/2011 |
| 0.01 | | ug/L | 06-08 20110817 RS | Sample-Routine | 08/17/2011 |
| 0.01 | | ug/L | 06-08 20110817 RS | Sample-Routine | 08/17/2011 |
| 0.01 | | ug/L | 06-08 20110817 RS | Sample-Routine | 08/17/2011 |
| 0.01 | | ug/L | 06-08 20110817 RS | Sample-Routine | 08/17/2011 |
| 0.01 | | ug/L | 06-08 20110817 RS | Sample-Routine | 08/17/2011 |
| | | | 06-08 20110817 Obs | Field Msr/Obs | 08/17/2011 |
| | | | 06-08 20110817 Obs | Field Msr/Obs | 08/17/2011 |
| | | | 06-08 20110817 Obs | Field Msr/Obs | 08/17/2011 |
| | | | 06-08 20110817 Obs | Field Msr/Obs | 08/17/2011 |
| 0.005 | | ug/L | 06-08 20110817 RS | Sample-Routine | 08/17/2011 |
| | 10,390 | ug/L | 06-08 20110817 Obs | Field Msr/Obs | 08/17/2011 |
| | | | 06-08 20110817 Obs | Field Msr/Obs | 08/17/2011 |
| | | | 06-08 20110817 Obs | Field Msr/Obs | 08/17/2011 |
| | | | 06-08 20110817 Obs | Field Msr/Obs | 08/17/2011 |
| | | | 06-08 20110817 Obs | Field Msr/Obs | 08/17/2011 |
| | | | 06-08 20110817 Obs | Field Msr/Obs | 08/17/2011 |
| | | | 06-08 20110817 Obs | Field Msr/Obs | 08/17/2011 |
| | | | 06-08 20110817 Obs | Field Msr/Obs | 08/17/2011 |
| 0.4 | 760 | ug/L | 06-08 20110817 RS | Sample-Routine | 08/17/2011 |
| | | | 06-08 20110817 RS | Sample-Routine | 08/17/2011 |
| 13 | 170,000 | ug/L | 06-08 20110817 RS | Sample-Routine | 08/17/2011 |
| 6 | | ug/L | 06-08 20110817 RS | Sample-Routine | 08/17/2011 |
| 1 | | ug/L | 06-08 20110817 RS | Sample-Routine | 08/17/2011 |
| | | | 06-08 20110817 Obs | Field Msr/Obs | 08/17/2011 |
| | | | 06-08 20110817 Obs | Field Msr/Obs | 08/17/2011 |
| | | | 06-08 20110817 Obs | Field Msr/Obs | 08/17/2011 |
| | | | 06-08 20110817 Obs | Field Msr/Obs | 08/17/2011 |
| 0.001 | | ug/L | 06-08 20110817 RS | Sample-Routine | 08/17/2011 |
| 0.001 | | ug/L | 06-08 20110817 RS | Sample-Routine | 08/17/2011 |

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|-------|---------|------|--------------------|----------------|------------|
| 2 | 12,000 | ug/L | 06-08 20110817 RS | Sample-Routine | 08/17/2011 |
| 0.5 | | | 06-08 20110817 RS | Sample-Routine | 08/17/2011 |
| 0.01 | | ug/L | 06-08 20110817 RS | Sample-Routine | 08/17/2011 |
| 0.01 | | ug/L | 06-08 20110817 RS | Sample-Routine | 08/17/2011 |
| 0.01 | | ug/L | 06-08 20110817 RS | Sample-Routine | 08/17/2011 |
| | 415 | ug/L | 06-08 20110817 Obs | Field Msr/Obs | 08/17/2011 |
| | 1 | ug/L | 06-08 20110817 Obs | Field Msr/Obs | 08/17/2011 |
| | | | 06-08 20110817 Obs | Field Msr/Obs | 08/17/2011 |
| | 157 | ug/L | 06-08 20110817 Obs | Field Msr/Obs | 08/17/2011 |
| 2 | | ug/L | 06-08 20110817 RS | Sample-Routine | 08/17/2011 |
| 0.4 | | | 06-08 20110817 RS | Sample-Routine | 08/17/2011 |
| 0.5 | | | 06-08 20110817 RS | Sample-Routine | 08/17/2011 |
| | | | 06-08 20110817 Obs | Field Msr/Obs | 08/17/2011 |
| 0.002 | | ug/L | 06-08 20110817 RS | Sample-Routine | 08/17/2011 |
| 0.001 | | ug/L | 06-08 20110817 RS | Sample-Routine | 08/17/2011 |
| 0.001 | | ug/L | 06-08 20110817 RS | Sample-Routine | 08/17/2011 |
| 2 | 100,000 | ug/L | 06-08 20110817 RS | Sample-Routine | 08/17/2011 |
| | | | 06-08 20110817 Obs | Field Msr/Obs | 08/17/2011 |
| 10 | 180,000 | ug/L | 06-08 20110817 RS | Sample-Routine | 08/17/2011 |
| 10 | 180,000 | ug/L | 06-08 20110817 RS | Sample-Routine | 08/17/2011 |
| | | | 06-08 20110817 Obs | Field Msr/Obs | 08/17/2011 |
| 0.001 | | ug/L | 06-08 20110817 RS | Sample-Routine | 08/17/2011 |
| 0.001 | | ug/L | 06-08 20110817 RS | Sample-Routine | 08/17/2011 |
| | 508,000 | ug/L | 06-08 20110817 Obs | Field Msr/Obs | 08/17/2011 |
| 1 | 5,000 | ug/L | 06-08 20110817 RS | Sample-Routine | 08/17/2011 |
| | | | 06-08 20110817 Obs | Field Msr/Obs | 08/17/2011 |
| 0.001 | 5 | ug/L | 06-08 20110817 RS | Sample-Routine | 08/17/2011 |
| 0.01 | | ug/L | 06-08 20110817 RS | Sample-Routine | 08/17/2011 |
| 0.05 | | ug/L | 06-08 20110817 RS | Sample-Routine | 08/17/2011 |
| 0.05 | | ug/L | 06-08 20110817 RS | Sample-Routine | 08/17/2011 |
| 6 | | ug/L | 06-08 20110901 FD | Sample-Other | 09/01/2011 |
| 6 | | ug/L | 06-08 20110901 RS | Sample-Routine | 09/01/2011 |
| 6 | 100,000 | ug/L | 06-08 20110901 FD | Sample-Other | 09/01/2011 |
| 6 | 150,000 | ug/L | 06-08 20110901 RS | Sample-Routine | 09/01/2011 |
| 0.01 | 28 | ug/L | 06-08 20110901 FD | Sample-Other | 09/01/2011 |
| 0.1 | 6,300 | ug/L | 06-08 20110901 FD | Sample-Other | 09/01/2011 |
| 0.01 | 42 | ug/L | 06-08 20110901 RS | Sample-Routine | 09/01/2011 |
| 0.01 | 110 | ug/L | 06-08 20110901 RS | Sample-Routine | 09/01/2011 |
| | 19 | ug/L | 06-08 20110901 Obs | Field Msr/Obs | 09/01/2011 |
| 0.003 | | ug/L | 06-08 20110901 FD | Sample-Other | 09/01/2011 |
| 0.003 | | ug/L | 06-08 20110901 FD | Sample-Other | 09/01/2011 |
| 0.003 | | ug/L | 06-08 20110901 RS | Sample-Routine | 09/01/2011 |
| 0.003 | | ug/L | 06-08 20110901 RS | Sample-Routine | 09/01/2011 |
| 0.001 | | ug/L | 06-08 20110901 FD | Sample-Other | 09/01/2011 |
| 0.001 | 1 | ug/L | 06-08 20110901 FD | Sample-Other | 09/01/2011 |
| 0.001 | | ug/L | 06-08 20110901 RS | Sample-Routine | 09/01/2011 |
| 0.001 | | ug/L | 06-08 20110901 RS | Sample-Routine | 09/01/2011 |
| 0.01 | 82 | ug/L | 06-08 20110901 FD | Sample-Other | 09/01/2011 |
| 0.01 | 25 | ug/L | 06-08 20110901 RS | Sample-Routine | 09/01/2011 |

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|-------|---------|------|--------------------|----------------|------------|
| 0.001 | | ug/L | 06-08 20110901 FD | Sample-Other | 09/01/2011 |
| 0.001 | | ug/L | 06-08 20110901 RS | Sample-Routine | 09/01/2011 |
| 6 | 100,000 | ug/L | 06-08 20110901 FD | Sample-Other | 09/01/2011 |
| 6 | 140,000 | ug/L | 06-08 20110901 RS | Sample-Routine | 09/01/2011 |
| 0.2 | | ug/L | 06-08 20110901 FD | Sample-Other | 09/01/2011 |
| 0.2 | | ug/L | 06-08 20110901 FD | Sample-Other | 09/01/2011 |
| 0.2 | | ug/L | 06-08 20110901 RS | Sample-Routine | 09/01/2011 |
| 0.2 | | ug/L | 06-08 20110901 RS | Sample-Routine | 09/01/2011 |
| 0.001 | | ug/L | 06-08 20110901 FD | Sample-Other | 09/01/2011 |
| 0.001 | | ug/L | 06-08 20110901 FD | Sample-Other | 09/01/2011 |
| 0.001 | | ug/L | 06-08 20110901 RS | Sample-Routine | 09/01/2011 |
| 0.001 | | ug/L | 06-08 20110901 RS | Sample-Routine | 09/01/2011 |
| 2 | 37,000 | ug/L | 06-08 20110901 FD | Sample-Other | 09/01/2011 |
| 2 | 44,000 | ug/L | 06-08 20110901 RS | Sample-Routine | 09/01/2011 |
| 6 | | ug/L | 06-08 20110901 FD | Sample-Other | 09/01/2011 |
| 6 | | ug/L | 06-08 20110901 RS | Sample-Routine | 09/01/2011 |
| 2 | 4,400 | ug/L | 06-08 20110901 FD | Sample-Other | 09/01/2011 |
| 2 | 7,900 | ug/L | 06-08 20110901 RS | Sample-Routine | 09/01/2011 |
| 0.01 | | ug/L | 06-08 20110901 FD | Sample-Other | 09/01/2011 |
| 0.01 | | ug/L | 06-08 20110901 FD | Sample-Other | 09/01/2011 |
| 0.01 | | ug/L | 06-08 20110901 RS | Sample-Routine | 09/01/2011 |
| 0.01 | | ug/L | 06-08 20110901 RS | Sample-Routine | 09/01/2011 |
| 0.01 | | ug/L | 06-08 20110901 FD | Sample-Other | 09/01/2011 |
| 0.01 | | ug/L | 06-08 20110901 RS | Sample-Routine | 09/01/2011 |
| 0.01 | 15 | ug/L | 06-08 20110901 FD | Sample-Other | 09/01/2011 |
| 0.01 | | ug/L | 06-08 20110901 RS | Sample-Routine | 09/01/2011 |
| 0.01 | | ug/L | 06-08 20110901 RS | Sample-Routine | 09/01/2011 |
| | | | 06-08 20110901 Obs | Field Msr/Obs | 09/01/2011 |
| | | | 06-08 20110901 FD | Field Msr/Obs | 09/01/2011 |
| | | | 06-08 20110901 Obs | Field Msr/Obs | 09/01/2011 |
| | | | 06-08 20110901 FD | Field Msr/Obs | 09/01/2011 |
| | | | 06-08 20110901 Obs | Field Msr/Obs | 09/01/2011 |
| | | | 06-08 20110901 FD | Field Msr/Obs | 09/01/2011 |
| | | | 06-08 20110901 Obs | Field Msr/Obs | 09/01/2011 |
| | | | 06-08 20110901 FD | Field Msr/Obs | 09/01/2011 |
| 0.005 | 15 | ug/L | 06-08 20110901 FD | Sample-Other | 09/01/2011 |
| 0.005 | | ug/L | 06-08 20110901 RS | Sample-Routine | 09/01/2011 |
| | | | 06-08 20110901 Obs | Field Msr/Obs | 09/01/2011 |
| | | | 06-08 20110901 FD | Field Msr/Obs | 09/01/2011 |
| | 9,170 | ug/L | 06-08 20110901 Obs | Field Msr/Obs | 09/01/2011 |
| | 8,700 | ug/L | 06-08 20110901 FD | Field Msr/Obs | 09/01/2011 |
| | | | 06-08 20110901 Obs | Field Msr/Obs | 09/01/2011 |
| | | | 06-08 20110901 FD | Field Msr/Obs | 09/01/2011 |
| | | | 06-08 20110901 Obs | Field Msr/Obs | 09/01/2011 |
| | | | 06-08 20110901 FD | Field Msr/Obs | 09/01/2011 |
| | | | 06-08 20110901 Obs | Field Msr/Obs | 09/01/2011 |
| | | | 06-08 20110901 FD | Field Msr/Obs | 09/01/2011 |
| | | | 06-08 20110901 Obs | Field Msr/Obs | 09/01/2011 |

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|-------|---------|------|--------------------|----------------|------------|
| | | | 06-08 20110901 FD | Field Msr/Obs | 09/01/2011 |
| | | | 06-08 20110901 Obs | Field Msr/Obs | 09/01/2011 |
| | | | 06-08 20110901 FD | Field Msr/Obs | 09/01/2011 |
| | | | 06-08 20110901 Obs | Field Msr/Obs | 09/01/2011 |
| | | | 06-08 20110901 FD | Field Msr/Obs | 09/01/2011 |
| 0.4 | | ug/L | 06-08 20110901 FD | Sample-Other | 09/01/2011 |
| 0.4 | 520 | ug/L | 06-08 20110901 RS | Sample-Routine | 09/01/2011 |
| | | | 06-08 20110901 FD | Sample-Other | 09/01/2011 |
| | | | 06-08 20110901 RS | Sample-Routine | 09/01/2011 |
| 13 | 120,000 | ug/L | 06-08 20110901 FD | Sample-Other | 09/01/2011 |
| 13 | 150,000 | ug/L | 06-08 20110901 RS | Sample-Routine | 09/01/2011 |
| 6 | | ug/L | 06-08 20110901 FD | Sample-Other | 09/01/2011 |
| 6 | | ug/L | 06-08 20110901 RS | Sample-Routine | 09/01/2011 |
| 1 | | ug/L | 06-08 20110901 FD | Sample-Other | 09/01/2011 |
| 1 | | ug/L | 06-08 20110901 RS | Sample-Routine | 09/01/2011 |
| | | | 06-08 20110901 Obs | Field Msr/Obs | 09/01/2011 |
| | | | 06-08 20110901 FD | Field Msr/Obs | 09/01/2011 |
| | | | 06-08 20110901 Obs | Field Msr/Obs | 09/01/2011 |
| | | | 06-08 20110901 FD | Field Msr/Obs | 09/01/2011 |
| | | | 06-08 20110901 Obs | Field Msr/Obs | 09/01/2011 |
| | | | 06-08 20110901 FD | Field Msr/Obs | 09/01/2011 |
| | | | 06-08 20110901 Obs | Field Msr/Obs | 09/01/2011 |
| | | | 06-08 20110901 FD | Field Msr/Obs | 09/01/2011 |
| 0.001 | | ug/L | 06-08 20110901 FD | Sample-Other | 09/01/2011 |
| 0.001 | 4 | ug/L | 06-08 20110901 FD | Sample-Other | 09/01/2011 |
| 0.001 | | ug/L | 06-08 20110901 RS | Sample-Routine | 09/01/2011 |
| 0.001 | | ug/L | 06-08 20110901 RS | Sample-Routine | 09/01/2011 |
| 2 | 6,900 | ug/L | 06-08 20110901 FD | Sample-Other | 09/01/2011 |
| 2 | 8,800 | ug/L | 06-08 20110901 RS | Sample-Routine | 09/01/2011 |
| 2.5 | | | 06-08 20110901 FD | Sample-Other | 09/01/2011 |
| 0.5 | | | 06-08 20110901 RS | Sample-Routine | 09/01/2011 |
| 0.01 | | ug/L | 06-08 20110901 FD | Sample-Other | 09/01/2011 |
| 0.01 | | ug/L | 06-08 20110901 RS | Sample-Routine | 09/01/2011 |
| 0.01 | | ug/L | 06-08 20110901 FD | Sample-Other | 09/01/2011 |
| 0.01 | | ug/L | 06-08 20110901 FD | Sample-Other | 09/01/2011 |
| 0.01 | | ug/L | 06-08 20110901 RS | Sample-Routine | 09/01/2011 |
| 0.01 | | ug/L | 06-08 20110901 RS | Sample-Routine | 09/01/2011 |
| | 121 | ug/L | 06-08 20110901 Obs | Field Msr/Obs | 09/01/2011 |
| | 1 | ug/L | 06-08 20110901 Obs | Field Msr/Obs | 09/01/2011 |
| | | | 06-08 20110901 Obs | Field Msr/Obs | 09/01/2011 |
| | | | 06-08 20110901 FD | Field Msr/Obs | 09/01/2011 |
| | 1,122 | ug/L | 06-08 20110901 Obs | Field Msr/Obs | 09/01/2011 |
| 2 | 2,000 | ug/L | 06-08 20110901 FD | Sample-Other | 09/01/2011 |
| 2 | | ug/L | 06-08 20110901 RS | Sample-Routine | 09/01/2011 |
| 0.3 | | | 06-08 20110901 FD | Sample-Other | 09/01/2011 |
| 0.3 | | | 06-08 20110901 RS | Sample-Routine | 09/01/2011 |
| 0.4 | | | 06-08 20110901 FD | Sample-Other | 09/01/2011 |
| 0.4 | | | 06-08 20110901 RS | Sample-Routine | 09/01/2011 |
| | | | 06-08 20110901 Obs | Field Msr/Obs | 09/01/2011 |

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|-------|---------|------|--------------------|----------------|------------|
| | | | 06-08 20110901 FD | Field Msr/Obs | 09/01/2011 |
| 0.002 | | ug/L | 06-08 20110901 FD | Sample-Other | 09/01/2011 |
| 0.002 | | ug/L | 06-08 20110901 RS | Sample-Routine | 09/01/2011 |
| 0.001 | | ug/L | 06-08 20110901 FD | Sample-Other | 09/01/2011 |
| 0.001 | | ug/L | 06-08 20110901 FD | Sample-Other | 09/01/2011 |
| 0.001 | | ug/L | 06-08 20110901 RS | Sample-Routine | 09/01/2011 |
| 0.001 | | ug/L | 06-08 20110901 RS | Sample-Routine | 09/01/2011 |
| 2 | 47,000 | ug/L | 06-08 20110901 FD | Sample-Other | 09/01/2011 |
| 2 | 68,000 | ug/L | 06-08 20110901 RS | Sample-Routine | 09/01/2011 |
| | | | 06-08 20110901 Obs | Field Msr/Obs | 09/01/2011 |
| | | | 06-08 20110901 FD | Field Msr/Obs | 09/01/2011 |
| 10 | 110,000 | ug/L | 06-08 20110901 FD | Sample-Other | 09/01/2011 |
| 10 | 110,000 | ug/L | 06-08 20110901 FD | Sample-Other | 09/01/2011 |
| 10 | 130,000 | ug/L | 06-08 20110901 RS | Sample-Routine | 09/01/2011 |
| 10 | 130,000 | ug/L | 06-08 20110901 RS | Sample-Routine | 09/01/2011 |
| | | | 06-08 20110901 Obs | Field Msr/Obs | 09/01/2011 |
| | | | 06-08 20110901 FD | Field Msr/Obs | 09/01/2011 |
| 0.001 | | ug/L | 06-08 20110901 FD | Sample-Other | 09/01/2011 |
| 0.001 | | ug/L | 06-08 20110901 FD | Sample-Other | 09/01/2011 |
| 0.001 | | ug/L | 06-08 20110901 RS | Sample-Routine | 09/01/2011 |
| 0.001 | | ug/L | 06-08 20110901 RS | Sample-Routine | 09/01/2011 |
| | 357,000 | ug/L | 06-08 20110901 Obs | Field Msr/Obs | 09/01/2011 |
| | 256,000 | ug/L | 06-08 20110901 FD | Field Msr/Obs | 09/01/2011 |
| 5 | 180,000 | ug/L | 06-08 20110901 FD | Sample-Other | 09/01/2011 |
| 1 | 2,800 | ug/L | 06-08 20110901 RS | Sample-Routine | 09/01/2011 |
| | | | 06-08 20110901 Obs | Field Msr/Obs | 09/01/2011 |
| | | | 06-08 20110901 FD | Field Msr/Obs | 09/01/2011 |
| 0.001 | 2 | ug/L | 06-08 20110901 FD | Sample-Other | 09/01/2011 |
| 0.001 | 3 | ug/L | 06-08 20110901 RS | Sample-Routine | 09/01/2011 |
| 0.01 | | ug/L | 06-08 20110901 FD | Sample-Other | 09/01/2011 |
| 0.01 | | ug/L | 06-08 20110901 RS | Sample-Routine | 09/01/2011 |
| 0.05 | | ug/L | 06-08 20110901 FD | Sample-Other | 09/01/2011 |
| 0.05 | | ug/L | 06-08 20110901 FD | Sample-Other | 09/01/2011 |
| 0.05 | | ug/L | 06-08 20110901 RS | Sample-Routine | 09/01/2011 |
| 0.05 | | ug/L | 06-08 20110901 RS | Sample-Routine | 09/01/2011 |
| 6 | 310,000 | ug/L | 06-15 20010315 RS | Sample-Routine | 03/15/2001 |
| 0.1 | 50 | ug/L | 06-15 20010315 RS | Sample-Routine | 03/15/2001 |
| 0.5 | | ug/L | 06-15 20010315 RS | Sample-Routine | 03/15/2001 |
| 0 | | | 06-15 20010315 RS | Sample-Routine | 03/15/2001 |
| 0.003 | | ug/L | 06-15 20010315 RS | Sample-Routine | 03/15/2001 |
| 0.005 | | ug/L | 06-15 20010315 RS | Sample-Routine | 03/15/2001 |
| 0.01 | 57 | ug/L | 06-15 20010315 RS | Sample-Routine | 03/15/2001 |
| 0.001 | | ug/L | 06-15 20010315 RS | Sample-Routine | 03/15/2001 |
| 2 | 310,000 | ug/L | 06-15 20010315 RS | Sample-Routine | 03/15/2001 |
| 0.05 | 420 | ug/L | 06-15 20010315 RS | Sample-Routine | 03/15/2001 |
| 0.5 | 950 | ug/L | 06-15 20010315 RS | Sample-Routine | 03/15/2001 |
| 0.001 | | ug/L | 06-15 20010315 RS | Sample-Routine | 03/15/2001 |
| 2 | 210,000 | ug/L | 06-15 20010315 RS | Sample-Routine | 03/15/2001 |
| 2 | 8,000 | ug/L | 06-15 20010315 RS | Sample-Routine | 03/15/2001 |

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|--------|-----------|------|--------------------|----------------|------------|
| 40 | 480,000 | ug/L | 06-15 20010315 RS | Sample-Routine | 03/15/2001 |
| 0.05 | 83 | ug/L | 06-15 20010315 RS | Sample-Routine | 03/15/2001 |
| 0.01 | | ug/L | 06-15 20010315 RS | Sample-Routine | 03/15/2001 |
| 0.01 | | ug/L | 06-15 20010315 RS | Sample-Routine | 03/15/2001 |
| 0.01 | | ug/L | 06-15 20010315 RS | Sample-Routine | 03/15/2001 |
| 0.01 | 29 | ug/L | 06-15 20010315 RS | Sample-Routine | 03/15/2001 |
| 0.02 | | ug/L | 06-15 20010315 RS | Sample-Routine | 03/15/2001 |
| | 13,700 | ug/L | 06-15 20010315 Obs | Field Msr/Obs | 03/15/2001 |
| 0.4 | 1,100 | ug/L | 06-15 20010315 RS | Sample-Routine | 03/15/2001 |
| 5 | 530,000 | ug/L | 06-15 20010315 RS | Sample-Routine | 03/15/2001 |
| 2 | | ug/L | 06-15 20010315 RS | Sample-Routine | 03/15/2001 |
| 0.002 | | ug/L | 06-15 20010315 RS | Sample-Routine | 03/15/2001 |
| 2 | 55,000 | ug/L | 06-15 20010315 RS | Sample-Routine | 03/15/2001 |
| 0.0002 | | ug/L | 06-15 20010315 RS | Sample-Routine | 03/15/2001 |
| 0.0002 | | ug/L | 06-15 20010315 RS | Sample-Routine | 03/15/2001 |
| 0.01 | 20 | ug/L | 06-15 20010315 RS | Sample-Routine | 03/15/2001 |
| 0.01 | | ug/L | 06-15 20010315 RS | Sample-Routine | 03/15/2001 |
| 0.4 | 6,400 | ug/L | 06-15 20010315 RS | Sample-Routine | 03/15/2001 |
| 0.1 | | ug/L | 06-15 20010315 RS | Sample-Routine | 03/15/2001 |
| | | | 06-15 20010315 Obs | Field Msr/Obs | 03/15/2001 |
| 2 | | | 06-15 20010315 RS | Sample-Routine | 03/15/2001 |
| 0.2 | | ug/L | 06-15 20010315 RS | Sample-Routine | 03/15/2001 |
| 2 | 19,000 | ug/L | 06-15 20010315 RS | Sample-Routine | 03/15/2001 |
| | | | 06-15 20010315 Obs | Field Msr/Obs | 03/15/2001 |
| 0.005 | 3 | ug/L | 06-15 20010315 RS | Sample-Routine | 03/15/2001 |
| 0.005 | 4 | ug/L | 06-15 20010315 RS | Sample-Routine | 03/15/2001 |
| 0.21 | 4,600 | ug/L | 06-15 20010315 RS | Sample-Routine | 03/15/2001 |
| 0.01 | | ug/L | 06-15 20010315 RS | Sample-Routine | 03/15/2001 |
| 100 | 760,000 | ug/L | 06-15 20010315 RS | Sample-Routine | 03/15/2001 |
| | | | 06-15 20010315 Obs | Field Msr/Obs | 03/15/2001 |
| 200 | ,700,000 | ug/L | 06-15 20010315 RS | Sample-Routine | 03/15/2001 |
| 0.05 | | ug/L | 06-15 20010315 RS | Sample-Routine | 03/15/2001 |
| | | | 06-15 20010315 Obs | Field Msr/Obs | 03/15/2001 |
| 0.001 | | ug/L | 06-15 20010315 RS | Sample-Routine | 03/15/2001 |
| | 3,280,000 | ug/L | 06-15 20010315 Obs | Field Msr/Obs | 03/15/2001 |
| 40 | ,500,000 | ug/L | 06-15 20010315 RS | Sample-Routine | 03/15/2001 |
| 10 | | ug/L | 06-15 20010315 RS | Sample-Routine | 03/15/2001 |
| | | | 06-15 20010315 Obs | Field Msr/Obs | 03/15/2001 |
| 0.01 | | ug/L | 06-15 20010315 RS | Sample-Routine | 03/15/2001 |
| 0.05 | | ug/L | 06-15 20010315 RS | Sample-Routine | 03/15/2001 |
| 6 | 200,000 | ug/L | 06-15 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.1 | 540 | ug/L | 06-15 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.5 | | ug/L | 06-15 20010807 RS | Sample-Routine | 08/07/2001 |
| 0 | | | 06-15 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.003 | | ug/L | 06-15 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.005 | | ug/L | 06-15 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.01 | 59 | ug/L | 06-15 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.001 | | ug/L | 06-15 20010807 RS | Sample-Routine | 08/07/2001 |

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|--------|-----------|------|--------------------|----------------|------------|
| 2 | 190,000 | ug/L | 06-15 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.05 | 160 | ug/L | 06-15 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.5 | | ug/L | 06-15 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.001 | | ug/L | 06-15 20010807 RS | Sample-Routine | 08/07/2001 |
| 2 | 88,000 | ug/L | 06-15 20010807 RS | Sample-Routine | 08/07/2001 |
| 2 | 12,000 | ug/L | 06-15 20010807 RS | Sample-Routine | 08/07/2001 |
| 10 | 67,000 | ug/L | 06-15 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.05 | 150 | ug/L | 06-15 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.01 | | ug/L | 06-15 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.01 | | ug/L | 06-15 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.01 | | ug/L | 06-15 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.01 | | ug/L | 06-15 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.01 | | ug/L | 06-15 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.02 | | ug/L | 06-15 20010807 RS | Sample-Routine | 08/07/2001 |
| | 11,220 | ug/L | 06-15 20010807 Obs | Field Msr/Obs | 08/07/2001 |
| | | | 06-15 20010807 Obs | Field Msr/Obs | 08/07/2001 |
| 0.4 | 770 | ug/L | 06-15 20010807 RS | Sample-Routine | 08/07/2001 |
| 13 | 290,000 | ug/L | 06-15 20010807 RS | Sample-Routine | 08/07/2001 |
| 2 | | ug/L | 06-15 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.002 | | ug/L | 06-15 20010807 RS | Sample-Routine | 08/07/2001 |
| 2 | 18,000 | ug/L | 06-15 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.0002 | | ug/L | 06-15 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.0002 | | ug/L | 06-15 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.01 | | ug/L | 06-15 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.01 | | ug/L | 06-15 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.2 | | ug/L | 06-15 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.1 | | ug/L | 06-15 20010807 RS | Sample-Routine | 08/07/2001 |
| | | | 06-15 20010807 Obs | Field Msr/Obs | 08/07/2001 |
| 2 | | | 06-15 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.2 | | ug/L | 06-15 20010807 RS | Sample-Routine | 08/07/2001 |
| 2 | 10,000 | ug/L | 06-15 20010807 RS | Sample-Routine | 08/07/2001 |
| | | | 06-15 20010807 Obs | Field Msr/Obs | 08/07/2001 |
| 0.005 | 3 | ug/L | 06-15 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.005 | 3 | ug/L | 06-15 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.21 | 10,000 | ug/L | 06-15 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.01 | | ug/L | 06-15 20010807 RS | Sample-Routine | 08/07/2001 |
| 10 | 230,000 | ug/L | 06-15 20010807 RS | Sample-Routine | 08/07/2001 |
| | | | 06-15 20010807 Obs | Field Msr/Obs | 08/07/2001 |
| 40 | 470,000 | ug/L | 06-15 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.05 | | ug/L | 06-15 20010807 RS | Sample-Routine | 08/07/2001 |
| | | | 06-15 20010807 Obs | Field Msr/Obs | 08/07/2001 |
| 0.001 | | ug/L | 06-15 20010807 RS | Sample-Routine | 08/07/2001 |
| | 1,013,000 | ug/L | 06-15 20010807 Obs | Field Msr/Obs | 08/07/2001 |
| 10 | ,000,000 | ug/L | 06-15 20010807 RS | Sample-Routine | 08/07/2001 |
| 10 | 14,000 | ug/L | 06-15 20010807 RS | Sample-Routine | 08/07/2001 |
| | | | 06-15 20010807 Obs | Field Msr/Obs | 08/07/2001 |
| 0.01 | | ug/L | 06-15 20010807 RS | Sample-Routine | 08/07/2001 |
| 0.05 | | ug/L | 06-15 20010807 RS | Sample-Routine | 08/07/2001 |
| 6 | 270,000 | ug/L | 06-15 20030325 RS | Sample-Routine | 03/25/2003 |

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|--------|----------|------|--------------------|----------------|------------|
| 0.1 | | ug/L | 06-15 20030325 RS | Sample-Routine | 03/25/2003 |
| 0.5 | 2,400 | ug/L | 06-15 20030325 RS | Sample-Routine | 03/25/2003 |
| 0 | | | 06-15 20030325 RS | Sample-Routine | 03/25/2003 |
| 0.003 | | ug/L | 06-15 20030325 RS | Sample-Routine | 03/25/2003 |
| 0.005 | | ug/L | 06-15 20030325 RS | Sample-Routine | 03/25/2003 |
| 0.01 | 33 | ug/L | 06-15 20030325 RS | Sample-Routine | 03/25/2003 |
| 0.001 | | ug/L | 06-15 20030325 RS | Sample-Routine | 03/25/2003 |
| 2 | 270,000 | ug/L | 06-15 20030325 RS | Sample-Routine | 03/25/2003 |
| 0.05 | 340 | ug/L | 06-15 20030325 RS | Sample-Routine | 03/25/2003 |
| 0.5 | 870 | ug/L | 06-15 20030325 RS | Sample-Routine | 03/25/2003 |
| 0.001 | | ug/L | 06-15 20030325 RS | Sample-Routine | 03/25/2003 |
| 2 | 190,000 | ug/L | 06-15 20030325 RS | Sample-Routine | 03/25/2003 |
| 2 | 8,000 | ug/L | 06-15 20030325 RS | Sample-Routine | 03/25/2003 |
| 100 | 500,000 | ug/L | 06-15 20030325 RS | Sample-Routine | 03/25/2003 |
| 0.05 | 70 | ug/L | 06-15 20030325 RS | Sample-Routine | 03/25/2003 |
| 0.01 | | ug/L | 06-15 20030325 RS | Sample-Routine | 03/25/2003 |
| 0.01 | | ug/L | 06-15 20030325 RS | Sample-Routine | 03/25/2003 |
| 0.01 | | ug/L | 06-15 20030325 RS | Sample-Routine | 03/25/2003 |
| 0.01 | | ug/L | 06-15 20030325 RS | Sample-Routine | 03/25/2003 |
| 0.01 | | ug/L | 06-15 20030325 RS | Sample-Routine | 03/25/2003 |
| 0.02 | | ug/L | 06-15 20030325 RS | Sample-Routine | 03/25/2003 |
| | 13,320 | ug/L | 06-15 20030325 Obs | Field Msr/Obs | 03/25/2003 |
| | | | 06-15 20030325 Obs | Field Msr/Obs | 03/25/2003 |
| | | | 06-15 20030325 Obs | Field Msr/Obs | 03/25/2003 |
| 0.4 | 1,200 | ug/L | 06-15 20030325 RS | Sample-Routine | 03/25/2003 |
| 13 | 680,000 | ug/L | 06-15 20030325 RS | Sample-Routine | 03/25/2003 |
| 2 | | ug/L | 06-15 20030325 RS | Sample-Routine | 03/25/2003 |
| 0.002 | | ug/L | 06-15 20030325 RS | Sample-Routine | 03/25/2003 |
| 2 | 52,000 | ug/L | 06-15 20030325 RS | Sample-Routine | 03/25/2003 |
| 0.0002 | | ug/L | 06-15 20030325 RS | Sample-Routine | 03/25/2003 |
| 0.0002 | | ug/L | 06-15 20030325 RS | Sample-Routine | 03/25/2003 |
| 0.01 | 43 | ug/L | 06-15 20030325 RS | Sample-Routine | 03/25/2003 |
| 0.01 | | ug/L | 06-15 20030325 RS | Sample-Routine | 03/25/2003 |
| 0.2 | 3,400 | ug/L | 06-15 20030325 RS | Sample-Routine | 03/25/2003 |
| 0.1 | | ug/L | 06-15 20030325 RS | Sample-Routine | 03/25/2003 |
| | | | 06-15 20030325 Obs | Field Msr/Obs | 03/25/2003 |
| 2 | | | 06-15 20030325 RS | Sample-Routine | 03/25/2003 |
| 0.2 | | ug/L | 06-15 20030325 RS | Sample-Routine | 03/25/2003 |
| 2 | 22,000 | ug/L | 06-15 20030325 RS | Sample-Routine | 03/25/2003 |
| | | | 06-15 20030325 Obs | Field Msr/Obs | 03/25/2003 |
| 0.005 | 2 | ug/L | 06-15 20030325 RS | Sample-Routine | 03/25/2003 |
| 0.005 | | ug/L | 06-15 20030325 RS | Sample-Routine | 03/25/2003 |
| 0.21 | 1,800 | ug/L | 06-15 20030325 RS | Sample-Routine | 03/25/2003 |
| 0.01 | | ug/L | 06-15 20030325 RS | Sample-Routine | 03/25/2003 |
| 40 | 870,000 | ug/L | 06-15 20030325 RS | Sample-Routine | 03/25/2003 |
| | | | 06-15 20030325 Obs | Field Msr/Obs | 03/25/2003 |
| 100 | ,600,000 | ug/L | 06-15 20030325 RS | Sample-Routine | 03/25/2003 |
| 0.05 | | ug/L | 06-15 20030325 RS | Sample-Routine | 03/25/2003 |
| | | | 06-15 20030325 Obs | Field Msr/Obs | 03/25/2003 |

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|--------|-----------|------|--------------------|----------------|------------|
| 0.001 | 4 | ug/L | 06-15 20030325 RS | Sample-Routine | 03/25/2003 |
| | 3,000,000 | ug/L | 06-15 20030325 Obs | Field Msr/Obs | 03/25/2003 |
| 10 | 3,200,000 | ug/L | 06-15 20030325 RS | Sample-Routine | 03/25/2003 |
| | 130 | ug/L | 06-15 20030325 Obs | Field Msr/Obs | 03/25/2003 |
| 10 | | ug/L | 06-15 20030325 RS | Sample-Routine | 03/25/2003 |
| | | | 06-15 20030325 Obs | Field Msr/Obs | 03/25/2003 |
| 0.01 | | ug/L | 06-15 20030325 RS | Sample-Routine | 03/25/2003 |
| 0.05 | | ug/L | 06-15 20030325 RS | Sample-Routine | 03/25/2003 |
| 6 | 300,000 | ug/L | 06-15 20040429 RS | Sample-Routine | 04/29/2004 |
| 0.5 | | ug/L | 06-15 20040429 RS | Sample-Routine | 04/29/2004 |
| 0.5 | | ug/L | 06-15 20040429 RS | Sample-Routine | 04/29/2004 |
| 0.001 | | ug/L | 06-15 20040429 RS | Sample-Routine | 04/29/2004 |
| 0.001 | | ug/L | 06-15 20040429 RS | Sample-Routine | 04/29/2004 |
| 0.001 | 4 | ug/L | 06-15 20040429 RS | Sample-Routine | 04/29/2004 |
| 0.001 | 5 | ug/L | 06-15 20040429 RS | Sample-Routine | 04/29/2004 |
| 0.001 | 38 | ug/L | 06-15 20040429 RS | Sample-Routine | 04/29/2004 |
| 0.001 | | ug/L | 06-15 20040429 RS | Sample-Routine | 04/29/2004 |
| 0.001 | | ug/L | 06-15 20040429 RS | Sample-Routine | 04/29/2004 |
| 2 | 300,000 | ug/L | 06-15 20040429 RS | Sample-Routine | 04/29/2004 |
| 0.25 | 660 | ug/L | 06-15 20040429 RS | Sample-Routine | 04/29/2004 |
| 0.001 | | ug/L | 06-15 20040429 RS | Sample-Routine | 04/29/2004 |
| 0.001 | | ug/L | 06-15 20040429 RS | Sample-Routine | 04/29/2004 |
| 10 | 490,000 | ug/L | 06-15 20040429 RS | Sample-Routine | 04/29/2004 |
| 2 | | ug/L | 06-15 20040429 RS | Sample-Routine | 04/29/2004 |
| 200 | ,800,000 | ug/L | 06-15 20040429 RS | Sample-Routine | 04/29/2004 |
| 0.001 | | ug/L | 06-15 20040429 RS | Sample-Routine | 04/29/2004 |
| 0.001 | | ug/L | 06-15 20040429 RS | Sample-Routine | 04/29/2004 |
| 0.01 | | ug/L | 06-15 20040429 RS | Sample-Routine | 04/29/2004 |
| 0.001 | 22 | ug/L | 06-15 20040429 RS | Sample-Routine | 04/29/2004 |
| 0.001 | 22 | ug/L | 06-15 20040429 RS | Sample-Routine | 04/29/2004 |
| 0.02 | | ug/L | 06-15 20040429 RS | Sample-Routine | 04/29/2004 |
| | 10,010 | ug/L | 06-15 20040429 Obs | Field Msr/Obs | 04/29/2004 |
| | | | 06-15 20040429 Obs | Field Msr/Obs | 04/29/2004 |
| | | | 06-15 20040429 Obs | Field Msr/Obs | 04/29/2004 |
| 0.4 | 970 | ug/L | 06-15 20040429 RS | Sample-Routine | 04/29/2004 |
| | | | 06-15 20040429 RS | Sample-Routine | 04/29/2004 |
| 65 | ,700,000 | ug/L | 06-15 20040429 RS | Sample-Routine | 04/29/2004 |
| 2 | | ug/L | 06-15 20040429 RS | Sample-Routine | 04/29/2004 |
| 0.05 | | ug/L | 06-15 20040429 RS | Sample-Routine | 04/29/2004 |
| 0.001 | | ug/L | 06-15 20040429 RS | Sample-Routine | 04/29/2004 |
| 0.001 | | ug/L | 06-15 20040429 RS | Sample-Routine | 04/29/2004 |
| 10 | 120,000 | ug/L | 06-15 20040429 RS | Sample-Routine | 04/29/2004 |
| 0.0002 | | ug/L | 06-15 20040429 RS | Sample-Routine | 04/29/2004 |
| 0.001 | 3 | ug/L | 06-15 20040429 RS | Sample-Routine | 04/29/2004 |
| 0.01 | | ug/L | 06-15 20040429 RS | Sample-Routine | 04/29/2004 |
| 0.001 | 17 | ug/L | 06-15 20040429 RS | Sample-Routine | 04/29/2004 |
| 0.001 | 18 | ug/L | 06-15 20040429 RS | Sample-Routine | 04/29/2004 |
| | | | 06-15 20040429 Obs | Field Msr/Obs | 04/29/2004 |
| | | | 06-15 20040429 Obs | Field Msr/Obs | 04/29/2004 |

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|--------|-----------|------|--------------------|----------------|------------|
| 0.001 | 1 | ug/L | 06-15 20040429 RS | Sample-Routine | 04/29/2004 |
| 0.001 | | ug/L | 06-15 20040429 RS | Sample-Routine | 04/29/2004 |
| 0.001 | | ug/L | 06-15 20040429 RS | Sample-Routine | 04/29/2004 |
| 0.001 | | ug/L | 06-15 20040429 RS | Sample-Routine | 04/29/2004 |
| | | | 06-15 20040429 Obs | Field Msr/Obs | 04/29/2004 |
| 200 | 5,600,000 | ug/L | 06-15 20040429 RS | Sample-Routine | 04/29/2004 |
| 0.05 | | ug/L | 06-15 20040429 RS | Sample-Routine | 04/29/2004 |
| | | | 06-15 20040429 Obs | Field Msr/Obs | 04/29/2004 |
| 0.001 | | ug/L | 06-15 20040429 RS | Sample-Routine | 04/29/2004 |
| 0.001 | | ug/L | 06-15 20040429 RS | Sample-Routine | 04/29/2004 |
| | 7,010,000 | ug/L | 06-15 20040429 Obs | Field Msr/Obs | 04/29/2004 |
| 10 | 1,800,000 | ug/L | 06-15 20040429 RS | Sample-Routine | 04/29/2004 |
| | 670 | ug/L | 06-15 20040429 Obs | Field Msr/Obs | 04/29/2004 |
| 10 | | ug/L | 06-15 20040429 RS | Sample-Routine | 04/29/2004 |
| | | | 06-15 20040429 Obs | Field Msr/Obs | 04/29/2004 |
| 0.0001 | 22 | ug/L | 06-15 20040429 RS | Sample-Routine | 04/29/2004 |
| 0.01 | | ug/L | 06-15 20040429 RS | Sample-Routine | 04/29/2004 |
| 0.01 | | ug/L | 06-15 20040429 RS | Sample-Routine | 04/29/2004 |
| 0.01 | | ug/L | 06-15 20040429 RS | Sample-Routine | 04/29/2004 |
| 20 | 140,000 | ug/L | 06-15 20090721 RS | Sample-Routine | 07/21/2009 |
| 0.1 | | ug/L | 06-15 20090721 RS | Sample-Routine | 07/21/2009 |
| 0.1 | 4,700 | ug/L | 06-15 20090721 RS | Sample-Routine | 07/21/2009 |
| 0.1 | | ug/L | 06-15 20090721 RS | Sample-Routine | 07/21/2009 |
| 0.002 | | ug/L | 06-15 20090721 RS | Sample-Routine | 07/21/2009 |
| 0.002 | 0 | ug/L | 06-15 20090721 RS | Sample-Routine | 07/21/2009 |
| 0.003 | 2 | ug/L | 06-15 20090721 RS | Sample-Routine | 07/21/2009 |
| 0.003 | 3 | ug/L | 06-15 20090721 RS | Sample-Routine | 07/21/2009 |
| 0.01 | 110 | ug/L | 06-15 20090721 RS | Sample-Routine | 07/21/2009 |
| 0.002 | | ug/L | 06-15 20090721 RS | Sample-Routine | 07/21/2009 |
| 20 | 140,000 | ug/L | 06-15 20090721 RS | Sample-Routine | 07/21/2009 |
| 0.1 | 78 | ug/L | 06-15 20090721 RS | Sample-Routine | 07/21/2009 |
| 0.1 | 81 | ug/L | 06-15 20090721 RS | Sample-Routine | 07/21/2009 |
| 0.003 | | ug/L | 06-15 20090721 RS | Sample-Routine | 07/21/2009 |
| 0.003 | 0 | ug/L | 06-15 20090721 RS | Sample-Routine | 07/21/2009 |
| 1 | 56,000 | ug/L | 06-15 20090721 RS | Sample-Routine | 07/21/2009 |
| 20 | | ug/L | 06-15 20090721 RS | Sample-Routine | 07/21/2009 |
| 2.5 | 34,000 | ug/L | 06-15 20090721 RS | Sample-Routine | 07/21/2009 |
| 0.005 | | ug/L | 06-15 20090721 RS | Sample-Routine | 07/21/2009 |
| 0.005 | 2 | ug/L | 06-15 20090721 RS | Sample-Routine | 07/21/2009 |
| 0.01 | | ug/L | 06-15 20090721 RS | Sample-Routine | 07/21/2009 |
| 0.002 | 8 | ug/L | 06-15 20090721 RS | Sample-Routine | 07/21/2009 |
| 0.002 | 11 | ug/L | 06-15 20090721 RS | Sample-Routine | 07/21/2009 |
| | | | 06-15 20090721 Obs | Field Msr/Obs | 07/21/2009 |
| | | | 06-15 20090721 Obs | Field Msr/Obs | 07/21/2009 |
| | | | 06-15 20090721 Obs | Field Msr/Obs | 07/21/2009 |
| | | | 06-15 20090721 Obs | Field Msr/Obs | 07/21/2009 |
| 0.005 | | ug/L | 06-15 20090721 RS | Sample-Routine | 07/21/2009 |
| | | | 06-15 20090721 Obs | Field Msr/Obs | 07/21/2009 |
| | 8,110 | ug/L | 06-15 20090721 Obs | Field Msr/Obs | 07/21/2009 |

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|--------|---------|------|--------------------|----------------|------------|
| | | | 06-15 20090721 Obs | Field Msr/Obs | 07/21/2009 |
| | | | 06-15 20090721 Obs | Field Msr/Obs | 07/21/2009 |
| | | | 06-15 20090721 Obs | Field Msr/Obs | 07/21/2009 |
| | | | 06-15 20090721 Obs | Field Msr/Obs | 07/21/2009 |
| | | | 06-15 20090721 Obs | Field Msr/Obs | 07/21/2009 |
| | | | 06-15 20090721 Obs | Field Msr/Obs | 07/21/2009 |
| 0.5 | 580 | ug/L | 06-15 20090721 RS | Sample-Routine | 07/21/2009 |
| | | | 06-15 20090721 RS | Sample-Routine | 07/21/2009 |
| 20 | | ug/L | 06-15 20090721 RS | Sample-Routine | 07/21/2009 |
| 0.2 | 1,100 | ug/L | 06-15 20090721 RS | Sample-Routine | 07/21/2009 |
| | | | 06-15 20090721 Obs | Field Msr/Obs | 07/21/2009 |
| | | | 06-15 20090721 Obs | Field Msr/Obs | 07/21/2009 |
| | | | 06-15 20090721 Obs | Field Msr/Obs | 07/21/2009 |
| | | | 06-15 20090721 Obs | Field Msr/Obs | 07/21/2009 |
| 0.01 | | ug/L | 06-15 20090721 RS | Sample-Routine | 07/21/2009 |
| 0.01 | 8 | ug/L | 06-15 20090721 RS | Sample-Routine | 07/21/2009 |
| 1 | 12,000 | ug/L | 06-15 20090721 RS | Sample-Routine | 07/21/2009 |
| 0.5 | | | 06-15 20090721 RS | Sample-Routine | 07/21/2009 |
| 0.01 | 3 | ug/L | 06-15 20090721 RS | Sample-Routine | 07/21/2009 |
| 0.01 | | ug/L | 06-15 20090721 RS | Sample-Routine | 07/21/2009 |
| 0.01 | 6 | ug/L | 06-15 20090721 RS | Sample-Routine | 07/21/2009 |
| | | ug/L | 06-15 20090721 Obs | Field Msr/Obs | 07/21/2009 |
| | | ug/L | 06-15 20090721 Obs | Field Msr/Obs | 07/21/2009 |
| | | | 06-15 20090721 Obs | Field Msr/Obs | 07/21/2009 |
| | 559 | ug/L | 06-15 20090721 Obs | Field Msr/Obs | 07/21/2009 |
| 2 | 3,600 | ug/L | 06-15 20090721 RS | Sample-Routine | 07/21/2009 |
| 0.3 | | | 06-15 20090721 RS | Sample-Routine | 07/21/2009 |
| 0.4 | | | 06-15 20090721 RS | Sample-Routine | 07/21/2009 |
| | | | 06-15 20090721 Obs | Field Msr/Obs | 07/21/2009 |
| 0.002 | | ug/L | 06-15 20090721 RS | Sample-Routine | 07/21/2009 |
| 0.005 | | ug/L | 06-15 20090721 RS | Sample-Routine | 07/21/2009 |
| 0.005 | | ug/L | 06-15 20090721 RS | Sample-Routine | 07/21/2009 |
| 20 | 130,000 | ug/L | 06-15 20090721 RS | Sample-Routine | 07/21/2009 |
| | | | 06-15 20090721 Obs | Field Msr/Obs | 07/21/2009 |
| 30 | 250,000 | ug/L | 06-15 20090721 RS | Sample-Routine | 07/21/2009 |
| | | | 06-15 20090721 Obs | Field Msr/Obs | 07/21/2009 |
| 0.0005 | 0 | ug/L | 06-15 20090721 RS | Sample-Routine | 07/21/2009 |
| 0.0005 | 0 | ug/L | 06-15 20090721 RS | Sample-Routine | 07/21/2009 |
| | 570,000 | ug/L | 06-15 20090721 Obs | Field Msr/Obs | 07/21/2009 |
| 10 | 250,000 | ug/L | 06-15 20090721 RS | Sample-Routine | 07/21/2009 |
| | | | 06-15 20090721 Obs | Field Msr/Obs | 07/21/2009 |
| 0.0005 | 3 | ug/L | 06-15 20090721 RS | Sample-Routine | 07/21/2009 |
| 0.01 | | ug/L | 06-15 20090721 RS | Sample-Routine | 07/21/2009 |
| 0.05 | | ug/L | 06-15 20090721 RS | Sample-Routine | 07/21/2009 |
| 0.05 | 21 | ug/L | 06-15 20090721 RS | Sample-Routine | 07/21/2009 |
| 20 | 290,000 | ug/L | 06-15 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.1 | | ug/L | 06-15 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.1 | 440 | ug/L | 06-15 20100325 RS | Sample-Routine | 03/25/2010 |
| | 20 | ug/L | 06-15 20100325 Obs | Field Msr/Obs | 03/25/2010 |

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|-------|---------|------|--------------------|----------------|------------|
| 0.1 | 390 | ug/L | 06-15 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.002 | | ug/L | 06-15 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.002 | | ug/L | 06-15 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.003 | 1 | ug/L | 06-15 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.003 | 1 | ug/L | 06-15 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.01 | 46 | ug/L | 06-15 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.002 | | ug/L | 06-15 20100325 RS | Sample-Routine | 03/25/2010 |
| 20 | 290,000 | ug/L | 06-15 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.2 | 200 | ug/L | 06-15 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.2 | 210 | ug/L | 06-15 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.003 | | ug/L | 06-15 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.003 | | ug/L | 06-15 20100325 RS | Sample-Routine | 03/25/2010 |
| 1 | 140,000 | ug/L | 06-15 20100325 RS | Sample-Routine | 03/25/2010 |
| 20 | | ug/L | 06-15 20100325 RS | Sample-Routine | 03/25/2010 |
| 25 | 270,000 | ug/L | 06-15 20100325 RS | Sample-Routine | 03/25/2010 |
| | 180 | ug/L | 06-15 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| 0.005 | | ug/L | 06-15 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.005 | | ug/L | 06-15 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.01 | | ug/L | 06-15 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.002 | 1 | ug/L | 06-15 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.002 | 2 | ug/L | 06-15 20100325 RS | Sample-Routine | 03/25/2010 |
| | | | 06-15 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| | | | 06-15 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| | | | 06-15 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| 0.005 | | ug/L | 06-15 20100325 RS | Sample-Routine | 03/25/2010 |
| | 15,600 | ug/L | 06-15 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| | | | 06-15 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| | | | 06-15 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| | | | 06-15 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| | | | 06-15 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| | | | 06-15 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| | | | 06-15 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| 0.5 | 970 | ug/L | 06-15 20100325 RS | Sample-Routine | 03/25/2010 |
| | | | 06-15 20100325 RS | Sample-Routine | 03/25/2010 |
| 20 | | ug/L | 06-15 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.2 | 1,300 | ug/L | 06-15 20100325 RS | Sample-Routine | 03/25/2010 |
| | | | 06-15 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| | | | 06-15 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| | | | 06-15 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| 0.01 | | ug/L | 06-15 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.01 | | ug/L | 06-15 20100325 RS | Sample-Routine | 03/25/2010 |
| 1 | 33,000 | ug/L | 06-15 20100325 RS | Sample-Routine | 03/25/2010 |
| 1 | | | 06-15 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.01 | 5 | ug/L | 06-15 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.01 | | ug/L | 06-15 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.01 | | ug/L | 06-15 20100325 RS | Sample-Routine | 03/25/2010 |
| | 2,020 | ug/L | 06-15 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| | 30 | ug/L | 06-15 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| | | | 06-15 20100325 Obs | Field Msr/Obs | 03/25/2010 |

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|--------|-----------|------|--------------------|----------------|------------|
| | 300 | ug/L | 06-15 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| 2 | 6,000 | ug/L | 06-15 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.5 | | | 06-15 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.8 | | | 06-15 20100325 RS | Sample-Routine | 03/25/2010 |
| | | | 06-15 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| 0.002 | 2 | ug/L | 06-15 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.005 | | ug/L | 06-15 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.005 | | ug/L | 06-15 20100325 RS | Sample-Routine | 03/25/2010 |
| 2 | 510,000 | ug/L | 06-15 20100325 RS | Sample-Routine | 03/25/2010 |
| | | | 06-15 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| 150 | 950,000 | ug/L | 06-15 20100325 RS | Sample-Routine | 03/25/2010 |
| 150 | 970,000 | ug/L | 06-15 20100325 RS | Sample-Routine | 03/25/2010 |
| | | | 06-15 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| 0.0005 | | ug/L | 06-15 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.0005 | 0 | ug/L | 06-15 20100325 RS | Sample-Routine | 03/25/2010 |
| | 1,693,000 | ug/L | 06-15 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| | 220 | ug/L | 06-15 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| 3 | 11,000 | ug/L | 06-15 20100325 RS | Sample-Routine | 03/25/2010 |
| | | | 06-15 20100325 Obs | Field Msr/Obs | 03/25/2010 |
| 0.0005 | 16 | ug/L | 06-15 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.01 | | ug/L | 06-15 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.05 | | ug/L | 06-15 20100325 RS | Sample-Routine | 03/25/2010 |
| 0.05 | | ug/L | 06-15 20100325 RS | Sample-Routine | 03/25/2010 |
| 20 | 290,000 | ug/L | 06-15 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.1 | | ug/L | 06-15 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.1 | 190 | ug/L | 06-15 20100421 RS | Sample-Routine | 04/21/2010 |
| | 35 | ug/L | 06-15 20100421 Obs | Field Msr/Obs | 04/21/2010 |
| 0.1 | 38 | ug/L | 06-15 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.002 | | ug/L | 06-15 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.002 | | ug/L | 06-15 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.003 | 2 | ug/L | 06-15 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.003 | 3 | ug/L | 06-15 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.01 | 48 | ug/L | 06-15 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.002 | | ug/L | 06-15 20100421 RS | Sample-Routine | 04/21/2010 |
| 20 | 290,000 | ug/L | 06-15 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.1 | 290 | ug/L | 06-15 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.1 | 300 | ug/L | 06-15 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.003 | | ug/L | 06-15 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.003 | | ug/L | 06-15 20100421 RS | Sample-Routine | 04/21/2010 |
| 1 | 200,000 | ug/L | 06-15 20100421 RS | Sample-Routine | 04/21/2010 |
| 20 | | ug/L | 06-15 20100421 RS | Sample-Routine | 04/21/2010 |
| 130 | 490,000 | ug/L | 06-15 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.005 | | ug/L | 06-15 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.005 | | ug/L | 06-15 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.01 | 1 | ug/L | 06-15 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.002 | 2 | ug/L | 06-15 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.002 | 2 | ug/L | 06-15 20100421 RS | Sample-Routine | 04/21/2010 |
| | | | 06-15 20100421 Obs | Field Msr/Obs | 04/21/2010 |
| | | | 06-15 20100421 Obs | Field Msr/Obs | 04/21/2010 |

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|--------------------|-----------|------|--------------------|-------------------|-------------------|-------------------|----------------|
| 0.005 | 9,260 | ug/L | 06-15_20100421_Obs | Field Msr/Obs | 04/21/2010 | | |
| | | | 06-15_20100421_Obs | Field Msr/Obs | 04/21/2010 | | |
| | | | 06-15_20100421_RS | Sample-Routine | 04/21/2010 | | |
| | | | 06-15_20100421_Obs | Field Msr/Obs | 04/21/2010 | | |
| | | | 06-15_20100421_Obs | Field Msr/Obs | 04/21/2010 | | |
| | | | 06-15_20100421_Obs | Field Msr/Obs | 04/21/2010 | | |
| | | | 06-15_20100421_Obs | Field Msr/Obs | 04/21/2010 | | |
| | | | 06-15_20100421_Obs | Field Msr/Obs | 04/21/2010 | | |
| | | | 06-15_20100421_Obs | Field Msr/Obs | 04/21/2010 | | |
| | | | 06-15_20100421_Obs | Field Msr/Obs | 04/21/2010 | | |
| | | | 06-15_20100421_Obs | Field Msr/Obs | 04/21/2010 | | |
| | | | 0.5 | 680 | ug/L | 06-15_20100421_RS | Sample-Routine |
| 20 | 640 | ug/L | 06-15_20100421_RS | Sample-Routine | 04/21/2010 | | |
| | | | 06-15_20100421_RS | Sample-Routine | 04/21/2010 | | |
| 0.2 | 640 | ug/L | 06-15_20100421_RS | Sample-Routine | 04/21/2010 | | |
| 06-15_20100421_Obs | | | Field Msr/Obs | 04/21/2010 | | | |
| 06-15_20100421_Obs | | | Field Msr/Obs | 04/21/2010 | | | |
| 06-15_20100421_Obs | | | Field Msr/Obs | 04/21/2010 | | | |
| 06-15_20100421_Obs | | | Field Msr/Obs | 04/21/2010 | | | |
| 0.01 | | | ug/L | 06-15_20100421_RS | Sample-Routine | 04/21/2010 | |
| 0.01 | | | | 06-15_20100421_RS | Sample-Routine | 04/21/2010 | |
| 1 | | | 52,000 | ug/L | 06-15_20100421_RS | Sample-Routine | 04/21/2010 |
| 1 | | | | | 06-15_20100421_RS | Sample-Routine | 04/21/2010 |
| 0.01 | | | 4 | ug/L | 06-15_20100421_RS | Sample-Routine | 04/21/2010 |
| 0.01 | | | 2 | ug/L | 06-15_20100421_RS | Sample-Routine | 04/21/2010 |
| 0.01 | | | 2 | ug/L | 06-15_20100421_RS | Sample-Routine | 04/21/2010 |
| | | ug/L | 06-15_20100421_Obs | Field Msr/Obs | 04/21/2010 | | |
| | | | 06-15_20100421_Obs | Field Msr/Obs | 04/21/2010 | | |
| | | | 06-15_20100421_Obs | Field Msr/Obs | 04/21/2010 | | |
| | | | 06-15_20100421_Obs | Field Msr/Obs | 04/21/2010 | | |
| | | | 06-15_20100421_Obs | Field Msr/Obs | 04/21/2010 | | |
| | | | 06-15_20100421_Obs | Field Msr/Obs | 04/21/2010 | | |
| 2 | 1,163 | ug/L | 06-15_20100421_RS | Sample-Routine | 04/21/2010 | | |
| 0.4 | 7,400 | ug/L | 06-15_20100421_RS | Sample-Routine | 04/21/2010 | | |
| 0.4 | | | 06-15_20100421_RS | Sample-Routine | 04/21/2010 | | |
| 06-15_20100421_RS | | | Sample-Routine | 04/21/2010 | | | |
| 06-15_20100421_Obs | | | Field Msr/Obs | 04/21/2010 | | | |
| 06-15_20100421_RS | | | Sample-Routine | 04/21/2010 | | | |
| 0.002 | 1 | ug/L | 06-15_20100421_RS | Sample-Routine | 04/21/2010 | | |
| 0.005 | | ug/L | 06-15_20100421_RS | Sample-Routine | 04/21/2010 | | |
| 0.005 | | ug/L | 06-15_20100421_RS | Sample-Routine | 04/21/2010 | | |
| 2 | 830,000 | ug/L | 06-15_20100421_RS | Sample-Routine | 04/21/2010 | | |
| | | | 06-15_20100421_Obs | Field Msr/Obs | 04/21/2010 | | |
| | | | 06-15_20100421_RS | Sample-Routine | 04/21/2010 | | |
| 150 | 980,000 | ug/L | 06-15_20100421_RS | Sample-Routine | 04/21/2010 | | |
| 150 | 980,000 | ug/L | 06-15_20100421_RS | Sample-Routine | 04/21/2010 | | |
| 0.0005 | 0 | ug/L | 06-15_20100421_Obs | Field Msr/Obs | 04/21/2010 | | |
| | | | 06-15_20100421_RS | Sample-Routine | 04/21/2010 | | |
| 0.0005 | 0 | ug/L | 06-15_20100421_RS | Sample-Routine | 04/21/2010 | | |
| | 2,822,000 | ug/L | 06-15_20100421_Obs | Field Msr/Obs | 04/21/2010 | | |
| 2 | 4,000 | ug/L | 06-15_20100421_RS | Sample-Routine | 04/21/2010 | | |
| 0.0005 | 16 | ug/L | 06-15_20100421_Obs | Field Msr/Obs | 04/21/2010 | | |
| | | | 06-15_20100421_RS | Sample-Routine | 04/21/2010 | | |
| 0.01 | | ug/L | 06-15_20100421_RS | Sample-Routine | 04/21/2010 | | |

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|-------|---------|------|--------------------|----------------|------------|
| 0.05 | | ug/L | 06-15 20100421 RS | Sample-Routine | 04/21/2010 |
| 0.05 | | ug/L | 06-15 20100421 RS | Sample-Routine | 04/21/2010 |
| 20 | 188,000 | ug/L | 06-15 20100831 RS | Sample-Routine | 08/31/2010 |
| 0.1 | 33 | ug/L | 06-15 20100831 RS | Sample-Routine | 08/31/2010 |
| 0.1 | 3,841 | ug/L | 06-15 20100831 RS | Sample-Routine | 08/31/2010 |
| 0.1 | 62 | ug/L | 06-15 20100831 RS | Sample-Routine | 08/31/2010 |
| 0.002 | | ug/L | 06-15 20100831 RS | Sample-Routine | 08/31/2010 |
| 0.002 | | ug/L | 06-15 20100831 RS | Sample-Routine | 08/31/2010 |
| 0.003 | | ug/L | 06-15 20100831 RS | Sample-Routine | 08/31/2010 |
| 0.003 | | ug/L | 06-15 20100831 RS | Sample-Routine | 08/31/2010 |
| 0.01 | 73 | ug/L | 06-15 20100831 RS | Sample-Routine | 08/31/2010 |
| 0.002 | | ug/L | 06-15 20100831 RS | Sample-Routine | 08/31/2010 |
| 20 | 183,000 | ug/L | 06-15 20100831 RS | Sample-Routine | 08/31/2010 |
| 0.1 | 78 | ug/L | 06-15 20100831 RS | Sample-Routine | 08/31/2010 |
| 0.1 | 93 | ug/L | 06-15 20100831 RS | Sample-Routine | 08/31/2010 |
| 0.003 | | ug/L | 06-15 20100831 RS | Sample-Routine | 08/31/2010 |
| 0.003 | | ug/L | 06-15 20100831 RS | Sample-Routine | 08/31/2010 |
| 1 | 62,650 | ug/L | 06-15 20100831 RS | Sample-Routine | 08/31/2010 |
| 20 | 4,530 | ug/L | 06-15 20100831 RS | Sample-Routine | 08/31/2010 |
| 2.5 | 17,000 | ug/L | 06-15 20100831 RS | Sample-Routine | 08/31/2010 |
| 0.005 | | ug/L | 06-15 20100831 RS | Sample-Routine | 08/31/2010 |
| 0.005 | | ug/L | 06-15 20100831 RS | Sample-Routine | 08/31/2010 |
| 0.01 | | ug/L | 06-15 20100831 RS | Sample-Routine | 08/31/2010 |
| 0.002 | | ug/L | 06-15 20100831 RS | Sample-Routine | 08/31/2010 |
| 0.002 | 6 | ug/L | 06-15 20100831 RS | Sample-Routine | 08/31/2010 |
| | | | 06-15 20100831 Obs | Field Msr/Obs | 08/31/2010 |
| | | | 06-15 20100831 Obs | Field Msr/Obs | 08/31/2010 |
| | | | 06-15 20100831 Obs | Field Msr/Obs | 08/31/2010 |
| | | | 06-15 20100831 Obs | Field Msr/Obs | 08/31/2010 |
| 0.005 | | ug/L | 06-15 20100831 RS | Sample-Routine | 08/31/2010 |
| | 7,170 | ug/L | 06-15 20100831 Obs | Field Msr/Obs | 08/31/2010 |
| | | | 06-15 20100831 Obs | Field Msr/Obs | 08/31/2010 |
| | | | 06-15 20100831 Obs | Field Msr/Obs | 08/31/2010 |
| | | | 06-15 20100831 Obs | Field Msr/Obs | 08/31/2010 |
| | | | 06-15 20100831 Obs | Field Msr/Obs | 08/31/2010 |
| | | | 06-15 20100831 Obs | Field Msr/Obs | 08/31/2010 |
| | | | 06-15 20100831 Obs | Field Msr/Obs | 08/31/2010 |
| | | | 06-15 20100831 Obs | Field Msr/Obs | 08/31/2010 |
| 0.5 | 598 | ug/L | 06-15 20100831 RS | Sample-Routine | 08/31/2010 |
| 3 | | | 06-15 20100831 RS | Sample-Routine | 08/31/2010 |
| 20 | | ug/L | 06-15 20100831 RS | Sample-Routine | 08/31/2010 |
| 20 | 397 | ug/L | 06-15 20100831 RS | Sample-Routine | 08/31/2010 |
| | | | 06-15 20100831 Obs | Field Msr/Obs | 08/31/2010 |
| | | | 06-15 20100831 Obs | Field Msr/Obs | 08/31/2010 |
| | | | 06-15 20100831 Obs | Field Msr/Obs | 08/31/2010 |
| | | | 06-15 20100831 Obs | Field Msr/Obs | 08/31/2010 |
| 0.01 | | ug/L | 06-15 20100831 RS | Sample-Routine | 08/31/2010 |
| 0.01 | 2 | ug/L | 06-15 20100831 RS | Sample-Routine | 08/31/2010 |
| 1 | 11,130 | ug/L | 06-15 20100831 RS | Sample-Routine | 08/31/2010 |

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|--------|---------|------|--------------------|----------------|------------|
| 1 | | | 06-15 20100831 RS | Sample-Routine | 08/31/2010 |
| 0.01 | 2 | ug/L | 06-15 20100831 RS | Sample-Routine | 08/31/2010 |
| 0.01 | 2 | ug/L | 06-15 20100831 RS | Sample-Routine | 08/31/2010 |
| 0.01 | 1 | ug/L | 06-15 20100831 RS | Sample-Routine | 08/31/2010 |
| 0.1 | 87 | ug/L | 06-15 20100831 RS | Sample-Routine | 08/31/2010 |
| 0.02 | | ug/L | 06-15 20100831 RS | Sample-Routine | 08/31/2010 |
| | | | 06-15 20100831 Obs | Field Msr/Obs | 08/31/2010 |
| 2 | 5,177 | ug/L | 06-15 20100831 RS | Sample-Routine | 08/31/2010 |
| 1 | | | 06-15 20100831 RS | Sample-Routine | 08/31/2010 |
| 1 | | | 06-15 20100831 RS | Sample-Routine | 08/31/2010 |
| | | | 06-15 20100831 Obs | Field Msr/Obs | 08/31/2010 |
| 0.002 | | ug/L | 06-15 20100831 RS | Sample-Routine | 08/31/2010 |
| 0.005 | | ug/L | 06-15 20100831 RS | Sample-Routine | 08/31/2010 |
| 0.005 | | ug/L | 06-15 20100831 RS | Sample-Routine | 08/31/2010 |
| 2 | 117,500 | ug/L | 06-15 20100831 RS | Sample-Routine | 08/31/2010 |
| | | | 06-15 20100831 Obs | Field Msr/Obs | 08/31/2010 |
| 30 | 146,000 | ug/L | 06-15 20100831 RS | Sample-Routine | 08/31/2010 |
| 30 | 191,000 | ug/L | 06-15 20100831 RS | Sample-Routine | 08/31/2010 |
| | | | 06-15 20100831 Obs | Field Msr/Obs | 08/31/2010 |
| 0.0005 | | ug/L | 06-15 20100831 RS | Sample-Routine | 08/31/2010 |
| 0.0005 | | ug/L | 06-15 20100831 RS | Sample-Routine | 08/31/2010 |
| | 545,000 | ug/L | 06-15 20100831 Obs | Field Msr/Obs | 08/31/2010 |
| 10 | 88,000 | ug/L | 06-15 20100831 RS | Sample-Routine | 08/31/2010 |
| | | | 06-15 20100831 Obs | Field Msr/Obs | 08/31/2010 |
| 0.0005 | 4 | ug/L | 06-15 20100831 RS | Sample-Routine | 08/31/2010 |
| 0.01 | 8 | ug/L | 06-15 20100831 RS | Sample-Routine | 08/31/2010 |
| 0.05 | | ug/L | 06-15 20100831 RS | Sample-Routine | 08/31/2010 |
| 0.05 | 18 | ug/L | 06-15 20100831 RS | Sample-Routine | 08/31/2010 |
| 20 | | ug/L | 06-15 20100914 RS | Sample-Routine | 09/14/2010 |
| 0.1 | | ug/L | 06-15 20100914 RS | Sample-Routine | 09/14/2010 |
| 0.1 | 1,350 | ug/L | 06-15 20100914 RS | Sample-Routine | 09/14/2010 |
| | 68 | ug/L | 06-15 20100914 Obs | Field Msr/Obs | 09/14/2010 |
| 0.1 | 38 | ug/L | 06-15 20100914 RS | Sample-Routine | 09/14/2010 |
| 0.002 | 1 | ug/L | 06-15 20100914 RS | Sample-Routine | 09/14/2010 |
| 0.002 | | ug/L | 06-15 20100914 RS | Sample-Routine | 09/14/2010 |
| 0.003 | 2 | ug/L | 06-15 20100914 RS | Sample-Routine | 09/14/2010 |
| 0.003 | 1 | ug/L | 06-15 20100914 RS | Sample-Routine | 09/14/2010 |
| 0.01 | 54 | ug/L | 06-15 20100914 RS | Sample-Routine | 09/14/2010 |
| 0.002 | | ug/L | 06-15 20100914 RS | Sample-Routine | 09/14/2010 |
| 20 | | ug/L | 06-15 20100914 RS | Sample-Routine | 09/14/2010 |
| 0.1 | 94 | ug/L | 06-15 20100914 RS | Sample-Routine | 09/14/2010 |
| 0.1 | 84 | ug/L | 06-15 20100914 RS | Sample-Routine | 09/14/2010 |
| 0.003 | | ug/L | 06-15 20100914 RS | Sample-Routine | 09/14/2010 |
| 0.003 | | ug/L | 06-15 20100914 RS | Sample-Routine | 09/14/2010 |
| 1 | 65,700 | ug/L | 06-15 20100914 RS | Sample-Routine | 09/14/2010 |
| 20 | | ug/L | 06-15 20100914 RS | Sample-Routine | 09/14/2010 |
| 2.5 | 32,500 | ug/L | 06-15 20100914 RS | Sample-Routine | 09/14/2010 |
| 0.005 | | ug/L | 06-15 20100914 RS | Sample-Routine | 09/14/2010 |
| 0.005 | 2 | ug/L | 06-15 20100914 RS | Sample-Routine | 09/14/2010 |

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|--------|---------|------|--------------------|----------------|------------|
| 0.01 | 6 | ug/L | 06-15 20100914 RS | Sample-Routine | 09/14/2010 |
| 0.002 | 2 | ug/L | 06-15 20100914 RS | Sample-Routine | 09/14/2010 |
| 0.002 | 4 | ug/L | 06-15 20100914 RS | Sample-Routine | 09/14/2010 |
| | | | 06-15 20100914 Obs | Field Msr/Obs | 09/14/2010 |
| | | | 06-15 20100914 Obs | Field Msr/Obs | 09/14/2010 |
| | | | 06-15 20100914 Obs | Field Msr/Obs | 09/14/2010 |
| | | | 06-15 20100914 Obs | Field Msr/Obs | 09/14/2010 |
| 0.005 | | ug/L | 06-15 20100914 RS | Sample-Routine | 09/14/2010 |
| | | | 06-15 20100914 Obs | Field Msr/Obs | 09/14/2010 |
| | 9,430 | ug/L | 06-15 20100914 Obs | Field Msr/Obs | 09/14/2010 |
| | | | 06-15 20100914 Obs | Field Msr/Obs | 09/14/2010 |
| | | | 06-15 20100914 Obs | Field Msr/Obs | 09/14/2010 |
| | | | 06-15 20100914 Obs | Field Msr/Obs | 09/14/2010 |
| | | | 06-15 20100914 Obs | Field Msr/Obs | 09/14/2010 |
| | | | 06-15 20100914 Obs | Field Msr/Obs | 09/14/2010 |
| | | | 06-15 20100914 Obs | Field Msr/Obs | 09/14/2010 |
| 0.5 | | ug/L | 06-15 20100914 RS | Sample-Routine | 09/14/2010 |
| 3 | | | 06-15 20100914 RS | Sample-Routine | 09/14/2010 |
| 20 | | ug/L | 06-15 20100914 RS | Sample-Routine | 09/14/2010 |
| 0.2 | 182 | ug/L | 06-15 20100914 RS | Sample-Routine | 09/14/2010 |
| | | | 06-15 20100914 Obs | Field Msr/Obs | 09/14/2010 |
| | | | 06-15 20100914 Obs | Field Msr/Obs | 09/14/2010 |
| | | | 06-15 20100914 Obs | Field Msr/Obs | 09/14/2010 |
| | | | 06-15 20100914 Obs | Field Msr/Obs | 09/14/2010 |
| 0.01 | | ug/L | 06-15 20100914 RS | Sample-Routine | 09/14/2010 |
| 0.01 | | ug/L | 06-15 20100914 RS | Sample-Routine | 09/14/2010 |
| 1 | 12,200 | ug/L | 06-15 20100914 RS | Sample-Routine | 09/14/2010 |
| 1 | | | 06-15 20100914 RS | Sample-Routine | 09/14/2010 |
| 0.01 | 3 | ug/L | 06-15 20100914 RS | Sample-Routine | 09/14/2010 |
| 0.01 | 2 | ug/L | 06-15 20100914 RS | Sample-Routine | 09/14/2010 |
| 0.01 | 2 | ug/L | 06-15 20100914 RS | Sample-Routine | 09/14/2010 |
| | | ug/L | 06-15 20100914 Obs | Field Msr/Obs | 09/14/2010 |
| | 4 | ug/L | 06-15 20100914 Obs | Field Msr/Obs | 09/14/2010 |
| | | | 06-15 20100914 Obs | Field Msr/Obs | 09/14/2010 |
| | 93 | ug/L | 06-15 20100914 Obs | Field Msr/Obs | 09/14/2010 |
| 2 | 5,456 | ug/L | 06-15 20100914 RS | Sample-Routine | 09/14/2010 |
| 1 | | | 06-15 20100914 RS | Sample-Routine | 09/14/2010 |
| 1 | | | 06-15 20100914 RS | Sample-Routine | 09/14/2010 |
| | | | 06-15 20100914 Obs | Field Msr/Obs | 09/14/2010 |
| 0.002 | | ug/L | 06-15 20100914 RS | Sample-Routine | 09/14/2010 |
| 0.005 | | ug/L | 06-15 20100914 RS | Sample-Routine | 09/14/2010 |
| 0.005 | | ug/L | 06-15 20100914 RS | Sample-Routine | 09/14/2010 |
| 2 | 129,700 | ug/L | 06-15 20100914 RS | Sample-Routine | 09/14/2010 |
| | | | 06-15 20100914 Obs | Field Msr/Obs | 09/14/2010 |
| 60 | 187,000 | ug/L | 06-15 20100914 RS | Sample-Routine | 09/14/2010 |
| | | | 06-15 20100914 Obs | Field Msr/Obs | 09/14/2010 |
| 0.0005 | 0 | ug/L | 06-15 20100914 RS | Sample-Routine | 09/14/2010 |
| 0.0005 | 0 | ug/L | 06-15 20100914 RS | Sample-Routine | 09/14/2010 |
| | 540,000 | ug/L | 06-15 20100914 Obs | Field Msr/Obs | 09/14/2010 |

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|--------|---------|------|--------------------|----------------|------------|
| 0.4 | | ug/L | 06-15 20100914 RS | Sample-Routine | 09/14/2010 |
| | | | 06-15 20100914 Obs | Field Msr/Obs | 09/14/2010 |
| 0.0005 | 4 | ug/L | 06-15 20100914 RS | Sample-Routine | 09/14/2010 |
| 0.01 | | ug/L | 06-15 20100914 RS | Sample-Routine | 09/14/2010 |
| 0.05 | | ug/L | 06-15 20100914 RS | Sample-Routine | 09/14/2010 |
| 0.05 | 92 | ug/L | 06-15 20100914 RS | Sample-Routine | 09/14/2010 |
| 6 | 12,000 | ug/L | 06-15 20110621 RS | Sample-Routine | 06/21/2011 |
| 6 | 220,000 | ug/L | 06-15 20110621 RS | Sample-Routine | 06/21/2011 |
| 0.01 | 21 | ug/L | 06-15 20110621 RS | Sample-Routine | 06/21/2011 |
| 0.01 | 960 | ug/L | 06-15 20110621 RS | Sample-Routine | 06/21/2011 |
| | 77 | ug/L | 06-15 20110621 Obs | Field Msr/Obs | 06/21/2011 |
| 0.003 | | ug/L | 06-15 20110621 RS | Sample-Routine | 06/21/2011 |
| 0.003 | | ug/L | 06-15 20110621 RS | Sample-Routine | 06/21/2011 |
| 0.001 | 1 | ug/L | 06-15 20110621 RS | Sample-Routine | 06/21/2011 |
| 0.001 | 1 | ug/L | 06-15 20110621 RS | Sample-Routine | 06/21/2011 |
| 0.01 | 44 | ug/L | 06-15 20110621 RS | Sample-Routine | 06/21/2011 |
| 0.001 | | ug/L | 06-15 20110621 RS | Sample-Routine | 06/21/2011 |
| 6 | 210,000 | ug/L | 06-15 20110621 RS | Sample-Routine | 06/21/2011 |
| 0.2 | | ug/L | 06-15 20110621 RS | Sample-Routine | 06/21/2011 |
| 0.2 | | ug/L | 06-15 20110621 RS | Sample-Routine | 06/21/2011 |
| 0.001 | | ug/L | 06-15 20110621 RS | Sample-Routine | 06/21/2011 |
| 0.001 | | ug/L | 06-15 20110621 RS | Sample-Routine | 06/21/2011 |
| 2 | 57,000 | ug/L | 06-15 20110621 RS | Sample-Routine | 06/21/2011 |
| 6 | 12,000 | ug/L | 06-15 20110621 RS | Sample-Routine | 06/21/2011 |
| 2 | 51,000 | ug/L | 06-15 20110621 RS | Sample-Routine | 06/21/2011 |
| 0.01 | | ug/L | 06-15 20110621 RS | Sample-Routine | 06/21/2011 |
| 0.01 | | ug/L | 06-15 20110621 RS | Sample-Routine | 06/21/2011 |
| 0.01 | | ug/L | 06-15 20110621 RS | Sample-Routine | 06/21/2011 |
| 0.01 | | ug/L | 06-15 20110621 RS | Sample-Routine | 06/21/2011 |
| 0.01 | | ug/L | 06-15 20110621 RS | Sample-Routine | 06/21/2011 |
| | | | 06-15 20110621 Obs | Field Msr/Obs | 06/21/2011 |
| | | | 06-15 20110621 Obs | Field Msr/Obs | 06/21/2011 |
| | | | 06-15 20110621 Obs | Field Msr/Obs | 06/21/2011 |
| | | | 06-15 20110621 Obs | Field Msr/Obs | 06/21/2011 |
| 0.005 | | ug/L | 06-15 20110621 RS | Sample-Routine | 06/21/2011 |
| | | | 06-15 20110621 Obs | Field Msr/Obs | 06/21/2011 |
| | 7,320 | ug/L | 06-15 20110621 Obs | Field Msr/Obs | 06/21/2011 |
| | | | 06-15 20110621 Obs | Field Msr/Obs | 06/21/2011 |
| | | | 06-15 20110621 Obs | Field Msr/Obs | 06/21/2011 |
| | | | 06-15 20110621 Obs | Field Msr/Obs | 06/21/2011 |
| | | | 06-15 20110621 Obs | Field Msr/Obs | 06/21/2011 |
| | | | 06-15 20110621 Obs | Field Msr/Obs | 06/21/2011 |
| | | | 06-15 20110621 Obs | Field Msr/Obs | 06/21/2011 |
| 0.4 | 740 | ug/L | 06-15 20110621 RS | Sample-Routine | 06/21/2011 |
| | | | 06-15 20110621 RS | Sample-Routine | 06/21/2011 |
| 6 | 200,000 | ug/L | 06-15 20110621 RS | Sample-Routine | 06/21/2011 |
| 6 | | ug/L | 06-15 20110621 RS | Sample-Routine | 06/21/2011 |
| 1 | 1,100 | ug/L | 06-15 20110621 RS | Sample-Routine | 06/21/2011 |
| | | | 06-15 20110621 Obs | Field Msr/Obs | 06/21/2011 |

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|-------|---------|------|--------------------|----------------|------------|
| | | | 06-15 20110621 Obs | Field Msr/Obs | 06/21/2011 |
| | | | 06-15 20110621 Obs | Field Msr/Obs | 06/21/2011 |
| | | | 06-15 20110621 Obs | Field Msr/Obs | 06/21/2011 |
| 0.001 | | ug/L | 06-15 20110621 RS | Sample-Routine | 06/21/2011 |
| 0.001 | | ug/L | 06-15 20110621 RS | Sample-Routine | 06/21/2011 |
| 0.25 | 14,000 | ug/L | 06-15 20110621 RS | Sample-Routine | 06/21/2011 |
| 0.5 | | | 06-15 20110621 RS | Sample-Routine | 06/21/2011 |
| 0.01 | | ug/L | 06-15 20110621 RS | Sample-Routine | 06/21/2011 |
| 0.01 | | ug/L | 06-15 20110621 RS | Sample-Routine | 06/21/2011 |
| 0.01 | | ug/L | 06-15 20110621 RS | Sample-Routine | 06/21/2011 |
| | | ug/L | 06-15 20110621 Obs | Field Msr/Obs | 06/21/2011 |
| | 2 | ug/L | 06-15 20110621 Obs | Field Msr/Obs | 06/21/2011 |
| | | | 06-15 20110621 Obs | Field Msr/Obs | 06/21/2011 |
| | | ug/L | 06-15 20110621 Obs | Field Msr/Obs | 06/21/2011 |
| 2 | 5,000 | ug/L | 06-15 20110621 RS | Sample-Routine | 06/21/2011 |
| 0.4 | | | 06-15 20110621 RS | Sample-Routine | 06/21/2011 |
| 0.5 | | | 06-15 20110621 RS | Sample-Routine | 06/21/2011 |
| | | | 06-15 20110621 Obs | Field Msr/Obs | 06/21/2011 |
| 0.002 | | ug/L | 06-15 20110621 RS | Sample-Routine | 06/21/2011 |
| 0.001 | | ug/L | 06-15 20110621 RS | Sample-Routine | 06/21/2011 |
| 0.001 | | ug/L | 06-15 20110621 RS | Sample-Routine | 06/21/2011 |
| 2 | 180,000 | ug/L | 06-15 20110621 RS | Sample-Routine | 06/21/2011 |
| | | | 06-15 20110621 Obs | Field Msr/Obs | 06/21/2011 |
| 40 | 270,000 | ug/L | 06-15 20110621 RS | Sample-Routine | 06/21/2011 |
| 40 | 270,000 | ug/L | 06-15 20110621 RS | Sample-Routine | 06/21/2011 |
| | | | 06-15 20110621 Obs | Field Msr/Obs | 06/21/2011 |
| 0.001 | | ug/L | 06-15 20110621 RS | Sample-Routine | 06/21/2011 |
| 0.001 | | ug/L | 06-15 20110621 RS | Sample-Routine | 06/21/2011 |
| | 731,000 | ug/L | 06-15 20110621 Obs | Field Msr/Obs | 06/21/2011 |
| 1 | 22,000 | ug/L | 06-15 20110621 RS | Sample-Routine | 06/21/2011 |
| | | | 06-15 20110621 Obs | Field Msr/Obs | 06/21/2011 |
| 0.001 | 5 | ug/L | 06-15 20110621 RS | Sample-Routine | 06/21/2011 |
| 0.01 | | ug/L | 06-15 20110621 RS | Sample-Routine | 06/21/2011 |
| 0.05 | | ug/L | 06-15 20110621 RS | Sample-Routine | 06/21/2011 |
| 0.05 | | ug/L | 06-15 20110621 RS | Sample-Routine | 06/21/2011 |
| 6 | | ug/L | 06-15 20110817 RS | Sample-Routine | 08/17/2011 |
| 6 | 160,000 | ug/L | 06-15 20110817 RS | Sample-Routine | 08/17/2011 |
| 0.01 | 34 | ug/L | 06-15 20110817 RS | Sample-Routine | 08/17/2011 |
| 0.01 | 1,000 | ug/L | 06-15 20110817 RS | Sample-Routine | 08/17/2011 |
| | 57 | ug/L | 06-15 20110817 Obs | Field Msr/Obs | 08/17/2011 |
| 0.003 | | ug/L | 06-15 20110817 RS | Sample-Routine | 08/17/2011 |
| 0.003 | | ug/L | 06-15 20110817 RS | Sample-Routine | 08/17/2011 |
| 0.001 | | ug/L | 06-15 20110817 RS | Sample-Routine | 08/17/2011 |
| 0.001 | | ug/L | 06-15 20110817 RS | Sample-Routine | 08/17/2011 |
| 0.01 | 39 | ug/L | 06-15 20110817 RS | Sample-Routine | 08/17/2011 |
| 0.001 | | ug/L | 06-15 20110817 RS | Sample-Routine | 08/17/2011 |
| 6 | 150,000 | ug/L | 06-15 20110817 RS | Sample-Routine | 08/17/2011 |
| 0.2 | | ug/L | 06-15 20110817 RS | Sample-Routine | 08/17/2011 |
| 0.2 | | ug/L | 06-15 20110817 RS | Sample-Routine | 08/17/2011 |

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|-------|---------|------|--------------------|----------------|------------|
| 0.001 | | ug/L | 06-15 20110817 RS | Sample-Routine | 08/17/2011 |
| 0.001 | | ug/L | 06-15 20110817 RS | Sample-Routine | 08/17/2011 |
| 2 | 40,000 | ug/L | 06-15 20110817 RS | Sample-Routine | 08/17/2011 |
| 6 | 7,600 | ug/L | 06-15 20110817 RS | Sample-Routine | 08/17/2011 |
| 10 | 13,000 | ug/L | 06-15 20110817 RS | Sample-Routine | 08/17/2011 |
| 0.01 | | ug/L | 06-15 20110817 RS | Sample-Routine | 08/17/2011 |
| 0.01 | | ug/L | 06-15 20110817 RS | Sample-Routine | 08/17/2011 |
| 0.01 | | ug/L | 06-15 20110817 RS | Sample-Routine | 08/17/2011 |
| 0.01 | | ug/L | 06-15 20110817 RS | Sample-Routine | 08/17/2011 |
| 0.01 | | ug/L | 06-15 20110817 RS | Sample-Routine | 08/17/2011 |
| | | | 06-15 20110817 Obs | Field Msr/Obs | 08/17/2011 |
| | | | 06-15 20110817 Obs | Field Msr/Obs | 08/17/2011 |
| | | | 06-15 20110817 Obs | Field Msr/Obs | 08/17/2011 |
| | | | 06-15 20110817 Obs | Field Msr/Obs | 08/17/2011 |
| 0.005 | | ug/L | 06-15 20110817 RS | Sample-Routine | 08/17/2011 |
| | 9,330 | ug/L | 06-15 20110817 Obs | Field Msr/Obs | 08/17/2011 |
| | | | 06-15 20110817 Obs | Field Msr/Obs | 08/17/2011 |
| | | | 06-15 20110817 Obs | Field Msr/Obs | 08/17/2011 |
| | | | 06-15 20110817 Obs | Field Msr/Obs | 08/17/2011 |
| | | | 06-15 20110817 Obs | Field Msr/Obs | 08/17/2011 |
| | | | 06-15 20110817 Obs | Field Msr/Obs | 08/17/2011 |
| | | | 06-15 20110817 Obs | Field Msr/Obs | 08/17/2011 |
| 0.4 | 430 | ug/L | 06-15 20110817 RS | Sample-Routine | 08/17/2011 |
| | | | 06-15 20110817 RS | Sample-Routine | 08/17/2011 |
| 13 | 130,000 | ug/L | 06-15 20110817 RS | Sample-Routine | 08/17/2011 |
| 6 | | ug/L | 06-15 20110817 RS | Sample-Routine | 08/17/2011 |
| 1 | | ug/L | 06-15 20110817 RS | Sample-Routine | 08/17/2011 |
| | | | 06-15 20110817 Obs | Field Msr/Obs | 08/17/2011 |
| | | | 06-15 20110817 Obs | Field Msr/Obs | 08/17/2011 |
| | | | 06-15 20110817 Obs | Field Msr/Obs | 08/17/2011 |
| | | | 06-15 20110817 Obs | Field Msr/Obs | 08/17/2011 |
| 0.001 | | ug/L | 06-15 20110817 RS | Sample-Routine | 08/17/2011 |
| 0.001 | | ug/L | 06-15 20110817 RS | Sample-Routine | 08/17/2011 |
| 2 | 8,200 | ug/L | 06-15 20110817 RS | Sample-Routine | 08/17/2011 |
| 0.5 | | | 06-15 20110817 RS | Sample-Routine | 08/17/2011 |
| 0.01 | | ug/L | 06-15 20110817 RS | Sample-Routine | 08/17/2011 |
| 0.01 | | ug/L | 06-15 20110817 RS | Sample-Routine | 08/17/2011 |
| 0.01 | | ug/L | 06-15 20110817 RS | Sample-Routine | 08/17/2011 |
| | | | 06-15 20110817 Obs | Field Msr/Obs | 08/17/2011 |
| | 3 | ug/L | 06-15 20110817 Obs | Field Msr/Obs | 08/17/2011 |
| | | | 06-15 20110817 Obs | Field Msr/Obs | 08/17/2011 |
| | 544 | ug/L | 06-15 20110817 Obs | Field Msr/Obs | 08/17/2011 |
| 2 | 3,600 | ug/L | 06-15 20110817 RS | Sample-Routine | 08/17/2011 |
| 0.5 | | | 06-15 20110817 RS | Sample-Routine | 08/17/2011 |
| 0.5 | | | 06-15 20110817 RS | Sample-Routine | 08/17/2011 |
| | | | 06-15 20110817 Obs | Field Msr/Obs | 08/17/2011 |
| 0.002 | | ug/L | 06-15 20110817 RS | Sample-Routine | 08/17/2011 |
| 0.001 | | ug/L | 06-15 20110817 RS | Sample-Routine | 08/17/2011 |

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|-------|---------|------|--------------------|----------------|------------|
| 0.001 | | ug/L | 06-15 20110817 RS | Sample-Routine | 08/17/2011 |
| 2 | 79,000 | ug/L | 06-15 20110817 RS | Sample-Routine | 08/17/2011 |
| | | | 06-15 20110817 Obs | Field Msr/Obs | 08/17/2011 |
| 10 | 130,000 | ug/L | 06-15 20110817 RS | Sample-Routine | 08/17/2011 |
| 10 | 130,000 | ug/L | 06-15 20110817 RS | Sample-Routine | 08/17/2011 |
| | | | 06-15 20110817 Obs | Field Msr/Obs | 08/17/2011 |
| 0.001 | | ug/L | 06-15 20110817 RS | Sample-Routine | 08/17/2011 |
| 0.001 | | ug/L | 06-15 20110817 RS | Sample-Routine | 08/17/2011 |
| | 407,000 | ug/L | 06-15 20110817 Obs | Field Msr/Obs | 08/17/2011 |
| 2 | 18,000 | ug/L | 06-15 20110817 RS | Sample-Routine | 08/17/2011 |
| | | | 06-15 20110817 Obs | Field Msr/Obs | 08/17/2011 |
| 0.001 | 2 | ug/L | 06-15 20110817 RS | Sample-Routine | 08/17/2011 |
| 0.01 | | ug/L | 06-15 20110817 RS | Sample-Routine | 08/17/2011 |
| 0.05 | | ug/L | 06-15 20110817 RS | Sample-Routine | 08/17/2011 |
| 0.05 | | ug/L | 06-15 20110817 RS | Sample-Routine | 08/17/2011 |
| 6 | 6,400 | ug/L | 06-15 20110901 RS | Sample-Routine | 09/01/2011 |
| 6 | 200,000 | ug/L | 06-15 20110901 RS | Sample-Routine | 09/01/2011 |
| 0.01 | | ug/L | 06-15 20110901 RS | Sample-Routine | 09/01/2011 |
| 0.01 | 200 | ug/L | 06-15 20110901 RS | Sample-Routine | 09/01/2011 |
| | 49 | ug/L | 06-15 20110901 Obs | Field Msr/Obs | 09/01/2011 |
| 0.003 | | ug/L | 06-15 20110901 RS | Sample-Routine | 09/01/2011 |
| 0.003 | | ug/L | 06-15 20110901 RS | Sample-Routine | 09/01/2011 |
| 0.001 | | ug/L | 06-15 20110901 RS | Sample-Routine | 09/01/2011 |
| 0.001 | 1 | ug/L | 06-15 20110901 RS | Sample-Routine | 09/01/2011 |
| 0.01 | 45 | ug/L | 06-15 20110901 RS | Sample-Routine | 09/01/2011 |
| 0.001 | | ug/L | 06-15 20110901 RS | Sample-Routine | 09/01/2011 |
| 6 | 180,000 | ug/L | 06-15 20110901 RS | Sample-Routine | 09/01/2011 |
| 0.2 | | ug/L | 06-15 20110901 RS | Sample-Routine | 09/01/2011 |
| 0.2 | | ug/L | 06-15 20110901 RS | Sample-Routine | 09/01/2011 |
| 0.001 | | ug/L | 06-15 20110901 RS | Sample-Routine | 09/01/2011 |
| 0.001 | | ug/L | 06-15 20110901 RS | Sample-Routine | 09/01/2011 |
| 2 | 64,000 | ug/L | 06-15 20110901 RS | Sample-Routine | 09/01/2011 |
| 6 | 13,000 | ug/L | 06-15 20110901 RS | Sample-Routine | 09/01/2011 |
| 2 | 82,000 | ug/L | 06-15 20110901 RS | Sample-Routine | 09/01/2011 |
| 0.01 | | ug/L | 06-15 20110901 RS | Sample-Routine | 09/01/2011 |
| 0.01 | | ug/L | 06-15 20110901 RS | Sample-Routine | 09/01/2011 |
| 0.01 | | ug/L | 06-15 20110901 RS | Sample-Routine | 09/01/2011 |
| 0.01 | | ug/L | 06-15 20110901 RS | Sample-Routine | 09/01/2011 |
| 0.01 | | ug/L | 06-15 20110901 RS | Sample-Routine | 09/01/2011 |
| | | | 06-15 20110901 Obs | Field Msr/Obs | 09/01/2011 |
| | | | 06-15 20110901 Obs | Field Msr/Obs | 09/01/2011 |
| | | | 06-15 20110901 Obs | Field Msr/Obs | 09/01/2011 |
| | | | 06-15 20110901 Obs | Field Msr/Obs | 09/01/2011 |
| 0.005 | | ug/L | 06-15 20110901 RS | Sample-Routine | 09/01/2011 |
| | | | 06-15 20110901 Obs | Field Msr/Obs | 09/01/2011 |
| | 8,060 | ug/L | 06-15 20110901 Obs | Field Msr/Obs | 09/01/2011 |
| | | | 06-15 20110901 Obs | Field Msr/Obs | 09/01/2011 |
| | | | 06-15 20110901 Obs | Field Msr/Obs | 09/01/2011 |

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|-------|---------|------|--------------------|------------------|------------|
| | | | 06-15 20110901 Obs | Field Msr/Obs | 09/01/2011 |
| | | | 06-15 20110901 Obs | Field Msr/Obs | 09/01/2011 |
| | | | 06-15 20110901 Obs | Field Msr/Obs | 09/01/2011 |
| 0.4 | 540 | ug/L | 06-15 20110901 RS | Sample-Routine | 09/01/2011 |
| | | | 06-15 20110901 RS | Sample-Routine | 09/01/2011 |
| 13 | 210,000 | ug/L | 06-15 20110901 RS | Sample-Routine | 09/01/2011 |
| 6 | | ug/L | 06-15 20110901 RS | Sample-Routine | 09/01/2011 |
| 1 | | ug/L | 06-15 20110901 RS | Sample-Routine | 09/01/2011 |
| | | | 06-15 20110901 Obs | Field Msr/Obs | 09/01/2011 |
| | | | 06-15 20110901 Obs | Field Msr/Obs | 09/01/2011 |
| | | | 06-15 20110901 Obs | Field Msr/Obs | 09/01/2011 |
| | | | 06-15 20110901 Obs | Field Msr/Obs | 09/01/2011 |
| 0.001 | | ug/L | 06-15 20110901 RS | Sample-Routine | 09/01/2011 |
| 0.001 | | ug/L | 06-15 20110901 RS | Sample-Routine | 09/01/2011 |
| 2 | 12,000 | ug/L | 06-15 20110901 RS | Sample-Routine | 09/01/2011 |
| 0.5 | | | 06-15 20110901 RS | Sample-Routine | 09/01/2011 |
| 0.01 | | ug/L | 06-15 20110901 RS | Sample-Routine | 09/01/2011 |
| 0.01 | | ug/L | 06-15 20110901 RS | Sample-Routine | 09/01/2011 |
| 0.01 | | ug/L | 06-15 20110901 RS | Sample-Routine | 09/01/2011 |
| | | ug/L | 06-15 20110901 Obs | Field Msr/Obs | 09/01/2011 |
| | 7 | ug/L | 06-15 20110901 Obs | Field Msr/Obs | 09/01/2011 |
| | | | 06-15 20110901 Obs | Field Msr/Obs | 09/01/2011 |
| | 2,007 | ug/L | 06-15 20110901 Obs | Field Msr/Obs | 09/01/2011 |
| 2 | 5,100 | ug/L | 06-15 20110901 RS | Sample-Routine | 09/01/2011 |
| 0.2 | | | 06-15 20110901 RS | Sample-Routine | 09/01/2011 |
| 0.4 | | | 06-15 20110901 RS | Sample-Routine | 09/01/2011 |
| | | | 06-15 20110901 Obs | Field Msr/Obs | 09/01/2011 |
| 0.002 | | ug/L | 06-15 20110901 RS | Sample-Routine | 09/01/2011 |
| 0.001 | | ug/L | 06-15 20110901 RS | Sample-Routine | 09/01/2011 |
| 0.001 | | ug/L | 06-15 20110901 RS | Sample-Routine | 09/01/2011 |
| 2 | 150,000 | ug/L | 06-15 20110901 RS | Sample-Routine | 09/01/2011 |
| | | | 06-15 20110901 Obs | Field Msr/Obs | 09/01/2011 |
| 10 | 250,000 | ug/L | 06-15 20110901 RS | Sample-Routine | 09/01/2011 |
| 10 | 250,000 | ug/L | 06-15 20110901 RS | Sample-Routine | 09/01/2011 |
| | | | 06-15 20110901 Obs | Field Msr/Obs | 09/01/2011 |
| 0.001 | | ug/L | 06-15 20110901 RS | Sample-Routine | 09/01/2011 |
| 0.001 | | ug/L | 06-15 20110901 RS | Sample-Routine | 09/01/2011 |
| | 681,000 | ug/L | 06-15 20110901 Obs | Field Msr/Obs | 09/01/2011 |
| 1 | 7,100 | ug/L | 06-15 20110901 RS | Sample-Routine | 09/01/2011 |
| | | | 06-15 20110901 Obs | Field Msr/Obs | 09/01/2011 |
| 0.001 | 3 | ug/L | 06-15 20110901 RS | Sample-Routine | 09/01/2011 |
| 0.01 | | ug/L | 06-15 20110901 RS | Sample-Routine | 09/01/2011 |
| 0.05 | | ug/L | 06-15 20110901 RS | Sample-Routine | 09/01/2011 |
| 0.05 | | ug/L | 06-15 20110901 RS | Sample-Routine | 09/01/2011 |
| 6 | 120,000 | ug/L | 06-21 20020821 CO | Sample-Composite | 08/21/2002 |
| 0.1 | 80 | ug/L | 06-21 20020821 CO | Sample-Composite | 08/21/2002 |
| 0.5 | 610 | ug/L | 06-21 20020821 CO | Sample-Composite | 08/21/2002 |
| 0 | | | 06-21 20020821 CO | Sample-Composite | 08/21/2002 |
| 0.003 | | ug/L | 06-21 20020821 CO | Sample-Composite | 08/21/2002 |

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|-------|---------|------|--------------------|------------------|------------|
| 0.005 | | ug/L | 06-21_20020821_CO | Sample-Composite | 08/21/2002 |
| 0.01 | 130 | ug/L | 06-21_20020821_CO | Sample-Composite | 08/21/2002 |
| 0.001 | | ug/L | 06-21_20020821_CO | Sample-Composite | 08/21/2002 |
| 2 | 120,000 | ug/L | 06-21_20020821_CO | Sample-Composite | 08/21/2002 |
| 0.05 | 760 | ug/L | 06-21_20020821_CO | Sample-Composite | 08/21/2002 |
| 0.5 | | ug/L | 06-21_20020821_CO | Sample-Composite | 08/21/2002 |
| 0.001 | | ug/L | 06-21_20020821_CO | Sample-Composite | 08/21/2002 |
| 2 | 91,000 | ug/L | 06-21_20020821_CO | Sample-Composite | 08/21/2002 |
| 2 | | ug/L | 06-21_20020821_CO | Sample-Composite | 08/21/2002 |
| 4 | 37,000 | ug/L | 06-21_20020821_CO | Sample-Composite | 08/21/2002 |
| 0.05 | | ug/L | 06-21_20020821_CO | Sample-Composite | 08/21/2002 |
| 0 | | | 06-21_20020821_CO | Sample-Composite | 08/21/2002 |
| 0 | | | 06-21_20020821_CO | Sample-Composite | 08/21/2002 |
| 0.01 | | ug/L | 06-21_20020821_CO | Sample-Composite | 08/21/2002 |
| 0.01 | | ug/L | 06-21_20020821_CO | Sample-Composite | 08/21/2002 |
| 0.01 | | ug/L | 06-21_20020821_CO | Sample-Composite | 08/21/2002 |
| 0.01 | | ug/L | 06-21_20020821_CO | Sample-Composite | 08/21/2002 |
| 0.01 | | ug/L | 06-21_20020821_CO | Sample-Composite | 08/21/2002 |
| 0.02 | | ug/L | 06-21_20020821_CO | Sample-Composite | 08/21/2002 |
| | | | 06-21_20020821_Obs | Field Msr/Obs | 08/21/2002 |
| | 470 | ug/L | 06-21_20020821_Obs | Field Msr/Obs | 08/21/2002 |
| | 470 | ug/L | 06-21_20020821_Obs | Field Msr/Obs | 08/21/2002 |
| | 480 | ug/L | 06-21_20020821_Obs | Field Msr/Obs | 08/21/2002 |
| | 520 | ug/L | 06-21_20020821_Obs | Field Msr/Obs | 08/21/2002 |
| | 520 | ug/L | 06-21_20020821_Obs | Field Msr/Obs | 08/21/2002 |
| | 530 | ug/L | 06-21_20020821_Obs | Field Msr/Obs | 08/21/2002 |
| | 770 | ug/L | 06-21_20020821_Obs | Field Msr/Obs | 08/21/2002 |
| | 1,110 | ug/L | 06-21_20020821_Obs | Field Msr/Obs | 08/21/2002 |
| | 1,300 | ug/L | 06-21_20020821_Obs | Field Msr/Obs | 08/21/2002 |
| | 1,600 | ug/L | 06-21_20020821_Obs | Field Msr/Obs | 08/21/2002 |
| | 2,520 | ug/L | 06-21_20020821_Obs | Field Msr/Obs | 08/21/2002 |
| | 3,320 | ug/L | 06-21_20020821_Obs | Field Msr/Obs | 08/21/2002 |
| | 4,540 | ug/L | 06-21_20020821_Obs | Field Msr/Obs | 08/21/2002 |
| | 5,760 | ug/L | 06-21_20020821_Obs | Field Msr/Obs | 08/21/2002 |
| | 5,770 | ug/L | 06-21_20020821_Obs | Field Msr/Obs | 08/21/2002 |
| | 5,850 | ug/L | 06-21_20020821_Obs | Field Msr/Obs | 08/21/2002 |
| | 5,900 | ug/L | 06-21_20020821_Obs | Field Msr/Obs | 08/21/2002 |
| | 5,960 | ug/L | 06-21_20020821_Obs | Field Msr/Obs | 08/21/2002 |
| | 6,080 | ug/L | 06-21_20020821_Obs | Field Msr/Obs | 08/21/2002 |
| | 6,180 | ug/L | 06-21_20020821_Obs | Field Msr/Obs | 08/21/2002 |
| | 6,190 | ug/L | 06-21_20020821_Obs | Field Msr/Obs | 08/21/2002 |
| | 6,220 | ug/L | 06-21_20020821_Obs | Field Msr/Obs | 08/21/2002 |
| | 6,270 | ug/L | 06-21_20020821_Obs | Field Msr/Obs | 08/21/2002 |
| | 6,360 | ug/L | 06-21_20020821_Obs | Field Msr/Obs | 08/21/2002 |
| | 6,460 | ug/L | 06-21_20020821_Obs | Field Msr/Obs | 08/21/2002 |
| | | | 06-21_20020821_Obs | Field Msr/Obs | 08/21/2002 |
| | | | 06-21_20020821_Obs | Field Msr/Obs | 08/21/2002 |
| | | | 06-21_20020821_Obs | Field Msr/Obs | 08/21/2002 |
| | | | 06-21_20020821_Obs | Field Msr/Obs | 08/21/2002 |

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|-------|---------|------|--------------------|------------------|------------|
| | 734,000 | ug/L | 06-21_20020821_Obs | Field Msr/Obs | 08/21/2002 |
| 10 | 760,000 | ug/L | 06-21_20020821_CO | Sample-Composite | 08/21/2002 |
| 10 | | ug/L | 06-21_20020821_CO | Sample-Composite | 08/21/2002 |
| 0.05 | | ug/L | 06-21_20020821_CO | Sample-Composite | 08/21/2002 |
| 0.025 | | ug/L | 06-21_20030716_CO | Sample-Composite | 07/16/2003 |
| 0.5 | 780 | ug/L | 06-21_20030716_CO | Sample-Composite | 07/16/2003 |
| 0.001 | | ug/L | 06-21_20030716_CO | Sample-Composite | 07/16/2003 |
| 0.001 | 3 | ug/L | 06-21_20030716_CO | Sample-Composite | 07/16/2003 |
| 0.001 | | ug/L | 06-21_20030716_CO | Sample-Composite | 07/16/2003 |
| 0.001 | | ug/L | 06-21_20030716_CO | Sample-Composite | 07/16/2003 |
| 2 | 85,000 | ug/L | 06-21_20030716_CO | Sample-Composite | 07/16/2003 |
| | | | 06-21_20030716_CO | Sample-Composite | 07/16/2003 |
| | | | 06-21_20030716_CO | Sample-Composite | 07/16/2003 |
| 0.001 | | ug/L | 06-21_20030716_CO | Sample-Composite | 07/16/2003 |
| 0.001 | 4 | ug/L | 06-21_20030716_CO | Sample-Composite | 07/16/2003 |
| | | | 06-21_20030716_Obs | Field Msr/Obs | 07/16/2003 |
| | 110 | ug/L | 06-21_20030716_Obs | Field Msr/Obs | 07/16/2003 |
| | 110 | ug/L | 06-21_20030716_Obs | Field Msr/Obs | 07/16/2003 |
| | 120 | ug/L | 06-21_20030716_Obs | Field Msr/Obs | 07/16/2003 |
| | 130 | ug/L | 06-21_20030716_Obs | Field Msr/Obs | 07/16/2003 |
| | 130 | ug/L | 06-21_20030716_Obs | Field Msr/Obs | 07/16/2003 |
| | 130 | ug/L | 06-21_20030716_Obs | Field Msr/Obs | 07/16/2003 |
| | 150 | ug/L | 06-21_20030716_Obs | Field Msr/Obs | 07/16/2003 |
| | 160 | ug/L | 06-21_20030716_Obs | Field Msr/Obs | 07/16/2003 |
| | 200 | ug/L | 06-21_20030716_Obs | Field Msr/Obs | 07/16/2003 |
| | 960 | ug/L | 06-21_20030716_Obs | Field Msr/Obs | 07/16/2003 |
| | 2,020 | ug/L | 06-21_20030716_Obs | Field Msr/Obs | 07/16/2003 |
| | 2,070 | ug/L | 06-21_20030716_Obs | Field Msr/Obs | 07/16/2003 |
| | 2,810 | ug/L | 06-21_20030716_Obs | Field Msr/Obs | 07/16/2003 |
| | 3,250 | ug/L | 06-21_20030716_Obs | Field Msr/Obs | 07/16/2003 |
| | 3,460 | ug/L | 06-21_20030716_Obs | Field Msr/Obs | 07/16/2003 |
| | 4,160 | ug/L | 06-21_20030716_Obs | Field Msr/Obs | 07/16/2003 |
| | 5,540 | ug/L | 06-21_20030716_Obs | Field Msr/Obs | 07/16/2003 |
| | 5,650 | ug/L | 06-21_20030716_Obs | Field Msr/Obs | 07/16/2003 |
| | 6,050 | ug/L | 06-21_20030716_Obs | Field Msr/Obs | 07/16/2003 |
| | 6,200 | ug/L | 06-21_20030716_Obs | Field Msr/Obs | 07/16/2003 |
| | 6,200 | ug/L | 06-21_20030716_Obs | Field Msr/Obs | 07/16/2003 |
| | 6,230 | ug/L | 06-21_20030716_Obs | Field Msr/Obs | 07/16/2003 |
| | 6,240 | ug/L | 06-21_20030716_Obs | Field Msr/Obs | 07/16/2003 |
| | 6,280 | ug/L | 06-21_20030716_Obs | Field Msr/Obs | 07/16/2003 |
| | 6,300 | ug/L | 06-21_20030716_Obs | Field Msr/Obs | 07/16/2003 |
| | 6,330 | ug/L | 06-21_20030716_Obs | Field Msr/Obs | 07/16/2003 |
| | 6,330 | ug/L | 06-21_20030716_Obs | Field Msr/Obs | 07/16/2003 |
| | | | 06-21_20030716_Obs | Field Msr/Obs | 07/16/2003 |
| | | | 06-21_20030716_Obs | Field Msr/Obs | 07/16/2003 |
| | | | 06-21_20030716_Obs | Field Msr/Obs | 07/16/2003 |
| | | | 06-21_20030716_Obs | Field Msr/Obs | 07/16/2003 |
| | | | 06-21_20030716_Obs | Field Msr/Obs | 07/16/2003 |

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0.001
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|--------|---------|--------------------|------------------|------------|
| | | 06-21_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| | | 06-21_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| | | 06-21_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| | | 06-21_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| | | 06-21_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| | | 06-21_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| | | 06-21_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| | | 06-21_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| | | 06-21_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| | | 06-21_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| | | 06-21_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| | | 06-21_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| | | 06-21_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| | | 06-21_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| | | 06-21_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| | | 06-21_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| | | 06-21_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| 0.0005 | ug/L | 06-21_20080805_CO | Sample-Composite | 08/05/2008 |
| | 809,000 | 06-21_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| | 809,000 | 06-21_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| | 809,000 | 06-21_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| | 813,000 | 06-21_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| | 815,000 | 06-21_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| | 825,000 | 06-21_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| | 828,000 | 06-21_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| | 832,000 | 06-21_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| | 833,000 | 06-21_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| | 833,000 | 06-21_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| | 833,000 | 06-21_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| | 833,000 | 06-21_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| | 833,000 | 06-21_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| | 833,000 | 06-21_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| | 833,000 | 06-21_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| | 833,000 | 06-21_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| | 833,000 | 06-21_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| | 833,000 | 06-21_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| | 833,000 | 06-21_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| | 834,000 | 06-21_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| | 834,000 | 06-21_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| 0.01 | ug/L | 06-21_20080805_CO | Sample-Composite | 08/05/2008 |
| 0.05 | ug/L | 06-21_20080805_CO | Sample-Composite | 08/05/2008 |
| 0.1 | ug/L | 06-21_20090806_RS | Sample-Routine | 08/06/2009 |
| | 1,107 | 06-21_20090806_Obs | Field Msr/Obs | 08/06/2009 |
| 0.002 | 1 | 06-21_20090806_RS | Sample-Routine | 08/06/2009 |
| 0.003 | 1 | 06-21_20090806_RS | Sample-Routine | 08/06/2009 |
| 0.01 | 150 | 06-21_20090806_RS | Sample-Routine | 08/06/2009 |
| 0.002 | ug/L | 06-21_20090806_RS | Sample-Routine | 08/06/2009 |
| 0.003 | ug/L | 06-21_20090806_RS | Sample-Routine | 08/06/2009 |

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|-----------|-------------|--------------------|----------------|------------|
| 783,000 | ug/L | 06-21_20090806_Obs | Field Msr/Obs | 08/06/2009 |
| 784,000 | ug/L | 06-21_20090806_Obs | Field Msr/Obs | 08/06/2009 |
| 785,000 | ug/L | 06-21_20090806_Obs | Field Msr/Obs | 08/06/2009 |
| 785,000 | ug/L | 06-21_20090806_Obs | Field Msr/Obs | 08/06/2009 |
| 786,000 | ug/L | 06-21_20090806_Obs | Field Msr/Obs | 08/06/2009 |
| 786,000 | ug/L | 06-21_20090806_Obs | Field Msr/Obs | 08/06/2009 |
| 786,000 | ug/L | 06-21_20090806_Obs | Field Msr/Obs | 08/06/2009 |
| 786,000 | ug/L | 06-21_20090806_Obs | Field Msr/Obs | 08/06/2009 |
| 844,000 | ug/L | 06-21_20090806_Obs | Field Msr/Obs | 08/06/2009 |
| 848,000 | ug/L | 06-21_20090806_Obs | Field Msr/Obs | 08/06/2009 |
| 857,000 | ug/L | 06-21_20090806_Obs | Field Msr/Obs | 08/06/2009 |
| 859,000 | ug/L | 06-21_20090806_Obs | Field Msr/Obs | 08/06/2009 |
| 951,000 | ug/L | 06-21_20090806_Obs | Field Msr/Obs | 08/06/2009 |
| 972,000 | ug/L | 06-21_20090806_Obs | Field Msr/Obs | 08/06/2009 |
| 976,000 | ug/L | 06-21_20090806_Obs | Field Msr/Obs | 08/06/2009 |
| 989,000 | ug/L | 06-21_20090806_Obs | Field Msr/Obs | 08/06/2009 |
| 991,000 | ug/L | 06-21_20090806_Obs | Field Msr/Obs | 08/06/2009 |
| 994,000 | ug/L | 06-21_20090806_Obs | Field Msr/Obs | 08/06/2009 |
| 1,001,000 | ug/L | 06-21_20090806_Obs | Field Msr/Obs | 08/06/2009 |
| 1,020,000 | ug/L | 06-21_20090806_Obs | Field Msr/Obs | 08/06/2009 |
| 0.01 | ug/L | 06-21_20090806_RS | Sample-Routine | 08/06/2009 |
| 0.05 | ug/L | 06-21_20090806_RS | Sample-Routine | 08/06/2009 |
| 0.1 | 123 ug/L | 06-21_20100819_RS | Sample-Routine | 08/19/2010 |
| | 138 ug/L | 06-21_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| 0.002 | 1 ug/L | 06-21_20100819_RS | Sample-Routine | 08/19/2010 |
| 0.003 | 3 ug/L | 06-21_20100819_RS | Sample-Routine | 08/19/2010 |
| 0.01 | 151 ug/L | 06-21_20100819_RS | Sample-Routine | 08/19/2010 |
| 0.002 | ug/L | 06-21_20100819_RS | Sample-Routine | 08/19/2010 |
| 0.003 | 0 ug/L | 06-21_20100819_RS | Sample-Routine | 08/19/2010 |
| 1 | 87,770 ug/L | 06-21_20100819_RS | Sample-Routine | 08/19/2010 |
| 0 | | 06-21_20100819_RS | Sample-Routine | 08/19/2010 |
| 0 | | 06-21_20100819_RS | Sample-Routine | 08/19/2010 |
| 0.01 | ug/L | 06-21_20100819_RS | Sample-Routine | 08/19/2010 |
| 0.01 | 5 ug/L | 06-21_20100819_RS | Sample-Routine | 08/19/2010 |
| 0.01 | 2 ug/L | 06-21_20100819_RS | Sample-Routine | 08/19/2010 |
| | | 06-21_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| | | 06-21_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| | | 06-21_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| 0.005 | ug/L | 06-21_20100819_RS | Sample-Routine | 08/19/2010 |
| | | 06-21_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| | | 06-21_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| | 210 ug/L | 06-21_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| | 220 ug/L | 06-21_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| | 390 ug/L | 06-21_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| | 1,050 ug/L | 06-21_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| | 2,220 ug/L | 06-21_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| | 2,320 ug/L | 06-21_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| | 2,690 ug/L | 06-21_20100819_Obs | Field Msr/Obs | 08/19/2010 |

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|-------|---------|------|--------------------|------------------|------------|
| | 751,000 | ug/L | 06-21_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| | 751,000 | ug/L | 06-21_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| | 751,000 | ug/L | 06-21_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| | 751,000 | ug/L | 06-21_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| | 751,000 | ug/L | 06-21_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| | 751,000 | ug/L | 06-21_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| | 752,000 | ug/L | 06-21_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| | 752,000 | ug/L | 06-21_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| | 752,000 | ug/L | 06-21_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| | 752,000 | ug/L | 06-21_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| | 752,000 | ug/L | 06-21_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| | 752,000 | ug/L | 06-21_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| 0.01 | | ug/L | 06-21_20100819_RS | Sample-Routine | 08/19/2010 |
| 0.05 | 4 | ug/L | 06-21_20100819_RS | Sample-Routine | 08/19/2010 |
| 6 | 120,000 | ug/L | 06-22_20020821_CO | Sample-Composite | 08/21/2002 |
| 0.1 | 50 | ug/L | 06-22_20020821_CO | Sample-Composite | 08/21/2002 |
| 0.5 | 600 | ug/L | 06-22_20020821_CO | Sample-Composite | 08/21/2002 |
| 0 | | | 06-22_20020821_CO | Sample-Composite | 08/21/2002 |
| 0.003 | | ug/L | 06-22_20020821_CO | Sample-Composite | 08/21/2002 |
| 0.005 | | ug/L | 06-22_20020821_CO | Sample-Composite | 08/21/2002 |
| 0.01 | 140 | ug/L | 06-22_20020821_CO | Sample-Composite | 08/21/2002 |
| 0.001 | | ug/L | 06-22_20020821_CO | Sample-Composite | 08/21/2002 |
| 2 | 110,000 | ug/L | 06-22_20020821_CO | Sample-Composite | 08/21/2002 |
| 0.05 | 810 | ug/L | 06-22_20020821_CO | Sample-Composite | 08/21/2002 |
| 0.5 | | ug/L | 06-22_20020821_CO | Sample-Composite | 08/21/2002 |
| 0.001 | | ug/L | 06-22_20020821_CO | Sample-Composite | 08/21/2002 |
| 2 | 93,000 | ug/L | 06-22_20020821_CO | Sample-Composite | 08/21/2002 |
| 2 | 4,000 | ug/L | 06-22_20020821_CO | Sample-Composite | 08/21/2002 |
| 4 | 36,000 | ug/L | 06-22_20020821_CO | Sample-Composite | 08/21/2002 |
| 0.05 | | ug/L | 06-22_20020821_CO | Sample-Composite | 08/21/2002 |
| | | | 06-22_20020821_CO | Sample-Composite | 08/21/2002 |
| | | | 06-22_20020821_CO | Sample-Composite | 08/21/2002 |
| 0.01 | | ug/L | 06-22_20020821_CO | Sample-Composite | 08/21/2002 |
| 0.01 | | ug/L | 06-22_20020821_CO | Sample-Composite | 08/21/2002 |
| 0.01 | | ug/L | 06-22_20020821_CO | Sample-Composite | 08/21/2002 |
| 0.01 | | ug/L | 06-22_20020821_CO | Sample-Composite | 08/21/2002 |
| 0.01 | 10 | ug/L | 06-22_20020821_CO | Sample-Composite | 08/21/2002 |
| 0.02 | | ug/L | 06-22_20020821_CO | Sample-Composite | 08/21/2002 |
| | | | 06-22_20020821_Obs | Field Msr/Obs | 08/21/2002 |
| | 4,880 | ug/L | 06-22_20020821_Obs | Field Msr/Obs | 08/21/2002 |
| | 6,170 | ug/L | 06-22_20020821_Obs | Field Msr/Obs | 08/21/2002 |
| | 6,190 | ug/L | 06-22_20020821_Obs | Field Msr/Obs | 08/21/2002 |
| | 6,250 | ug/L | 06-22_20020821_Obs | Field Msr/Obs | 08/21/2002 |
| | | | 06-22_20020821_Obs | Field Msr/Obs | 08/21/2002 |
| | | | 06-22_20020821_Obs | Field Msr/Obs | 08/21/2002 |
| | | | 06-22_20020821_Obs | Field Msr/Obs | 08/21/2002 |
| | | | 06-22_20020821_Obs | Field Msr/Obs | 08/21/2002 |
| 0.4 | 970 | ug/L | 06-22_20020821_CO | Sample-Composite | 08/21/2002 |
| 13 | 370,000 | ug/L | 06-22_20020821_CO | Sample-Composite | 08/21/2002 |

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|--------|---------|------|--------------------|------------------|------------|
| 2 | | ug/L | 06-22_20020821_CO | Sample-Composite | 08/21/2002 |
| 0.5 | 610 | ug/L | 06-22_20020821_CO | Sample-Composite | 08/21/2002 |
| 0.002 | | ug/L | 06-22_20020821_CO | Sample-Composite | 08/21/2002 |
| 2 | 33,000 | ug/L | 06-22_20020821_CO | Sample-Composite | 08/21/2002 |
| 0.0002 | | ug/L | 06-22_20020821_CO | Sample-Composite | 08/21/2002 |
| 0.0002 | | ug/L | 06-22_20020821_CO | Sample-Composite | 08/21/2002 |
| 0.01 | | ug/L | 06-22_20020821_CO | Sample-Composite | 08/21/2002 |
| 0.01 | | ug/L | 06-22_20020821_CO | Sample-Composite | 08/21/2002 |
| 0.2 | | ug/L | 06-22_20020821_CO | Sample-Composite | 08/21/2002 |
| 0.2 | | ug/L | 06-22_20020821_CO | Sample-Composite | 08/21/2002 |
| 0.1 | | ug/L | 06-22_20020821_CO | Sample-Composite | 08/21/2002 |
| 0.1 | | ug/L | 06-22_20020821_CO | Sample-Composite | 08/21/2002 |
| 2 | | | 06-22_20020821_CO | Sample-Composite | 08/21/2002 |
| | | | 06-22_20020821_CO | Sample-Composite | 08/21/2002 |
| 0.2 | | ug/L | 06-22_20020821_CO | Sample-Composite | 08/21/2002 |
| 2 | 10,000 | ug/L | 06-22_20020821_CO | Sample-Composite | 08/21/2002 |
| | | | 06-22_20020821_Obs | Field Msr/Obs | 08/21/2002 |
| | | | 06-22_20020821_Obs | Field Msr/Obs | 08/21/2002 |
| | | | 06-22_20020821_Obs | Field Msr/Obs | 08/21/2002 |
| | | | 06-22_20020821_Obs | Field Msr/Obs | 08/21/2002 |
| 0.005 | | ug/L | 06-22_20020821_CO | Sample-Composite | 08/21/2002 |
| 0.005 | | ug/L | 06-22_20020821_CO | Sample-Composite | 08/21/2002 |
| 0.21 | 5,500 | ug/L | 06-22_20020821_CO | Sample-Composite | 08/21/2002 |
| 0.01 | | ug/L | 06-22_20020821_CO | Sample-Composite | 08/21/2002 |
| 10 | 100,000 | ug/L | 06-22_20020821_CO | Sample-Composite | 08/21/2002 |
| | | | 06-22_20020821_Obs | Field Msr/Obs | 08/21/2002 |
| | | | 06-22_20020821_Obs | Field Msr/Obs | 08/21/2002 |
| | | | 06-22_20020821_Obs | Field Msr/Obs | 08/21/2002 |
| | | | 06-22_20020821_Obs | Field Msr/Obs | 08/21/2002 |
| 40 | 420,000 | ug/L | 06-22_20020821_CO | Sample-Composite | 08/21/2002 |
| 0.05 | | ug/L | 06-22_20020821_CO | Sample-Composite | 08/21/2002 |
| | | | 06-22_20020821_Obs | Field Msr/Obs | 08/21/2002 |
| | | | 06-22_20020821_Obs | Field Msr/Obs | 08/21/2002 |
| | | | 06-22_20020821_Obs | Field Msr/Obs | 08/21/2002 |
| | | | 06-22_20020821_Obs | Field Msr/Obs | 08/21/2002 |
| 0.001 | | ug/L | 06-22_20020821_CO | Sample-Composite | 08/21/2002 |
| | 728,000 | ug/L | 06-22_20020821_Obs | Field Msr/Obs | 08/21/2002 |
| | 730,000 | ug/L | 06-22_20020821_Obs | Field Msr/Obs | 08/21/2002 |
| | 730,000 | ug/L | 06-22_20020821_Obs | Field Msr/Obs | 08/21/2002 |
| | 731,000 | ug/L | 06-22_20020821_Obs | Field Msr/Obs | 08/21/2002 |
| 10 | 750,000 | ug/L | 06-22_20020821_CO | Sample-Composite | 08/21/2002 |
| 10 | | ug/L | 06-22_20020821_CO | Sample-Composite | 08/21/2002 |
| 0.01 | | ug/L | 06-22_20020821_CO | Sample-Composite | 08/21/2002 |
| 0.05 | | ug/L | 06-22_20020821_CO | Sample-Composite | 08/21/2002 |
| 0.025 | | ug/L | 06-22_20030716_CO | Sample-Composite | 07/16/2003 |
| 0.5 | 1,000 | ug/L | 06-22_20030716_CO | Sample-Composite | 07/16/2003 |
| 0.001 | | ug/L | 06-22_20030716_CO | Sample-Composite | 07/16/2003 |
| 0.001 | 3 | ug/L | 06-22_20030716_CO | Sample-Composite | 07/16/2003 |
| 0.001 | | ug/L | 06-22_20030716_CO | Sample-Composite | 07/16/2003 |

| | | | | | |
|--------|---------|------|--------------------|------------------|------------|
| | | | 06-22_20030716_Obs | Field Msr/Obs | 07/16/2003 |
| | | | 06-22_20030716_Obs | Field Msr/Obs | 07/16/2003 |
| | | | 06-22_20030716_Obs | Field Msr/Obs | 07/16/2003 |
| | | | 06-22_20030716_Obs | Field Msr/Obs | 07/16/2003 |
| | | | 06-22_20030716_Obs | Field Msr/Obs | 07/16/2003 |
| | | | 06-22_20030716_Obs | Field Msr/Obs | 07/16/2003 |
| 0.001 | | ug/L | 06-22_20030716_CO | Sample-Composite | 07/16/2003 |
| | 735,000 | ug/L | 06-22_20030716_Obs | Field Msr/Obs | 07/16/2003 |
| | 739,000 | ug/L | 06-22_20030716_Obs | Field Msr/Obs | 07/16/2003 |
| | 740,000 | ug/L | 06-22_20030716_Obs | Field Msr/Obs | 07/16/2003 |
| | 740,000 | ug/L | 06-22_20030716_Obs | Field Msr/Obs | 07/16/2003 |
| | 741,000 | ug/L | 06-22_20030716_Obs | Field Msr/Obs | 07/16/2003 |
| 10 | 36,000 | ug/L | 06-22_20030716_CO | Sample-Composite | 07/16/2003 |
| 0.01 | | ug/L | 06-22_20030716_CO | Sample-Composite | 07/16/2003 |
| 0.1 | | ug/L | 06-22_20040824_CO | Sample-Composite | 08/24/2004 |
| 0.5 | | ug/L | 06-22_20040824_CO | Sample-Composite | 08/24/2004 |
| 0.001 | | ug/L | 06-22_20040824_CO | Sample-Composite | 08/24/2004 |
| 0.001 | 3 | ug/L | 06-22_20040824_CO | Sample-Composite | 08/24/2004 |
| 0.001 | | ug/L | 06-22_20040824_CO | Sample-Composite | 08/24/2004 |
| 0.001 | | ug/L | 06-22_20040824_CO | Sample-Composite | 08/24/2004 |
| 2 | 89,000 | ug/L | 06-22_20040824_CO | Sample-Composite | 08/24/2004 |
| | | | 06-22_20040824_CO | Sample-Composite | 08/24/2004 |
| | | | 06-22_20040824_CO | Sample-Composite | 08/24/2004 |
| 0.001 | | ug/L | 06-22_20040824_CO | Sample-Composite | 08/24/2004 |
| 0.001 | 2 | ug/L | 06-22_20040824_CO | Sample-Composite | 08/24/2004 |
| 0.02 | | ug/L | 06-22_20040824_CO | Sample-Composite | 08/24/2004 |
| | | | 06-22_20040824_Obs | Field Msr/Obs | 08/24/2004 |
| | 4,330 | ug/L | 06-22_20040824_Obs | Field Msr/Obs | 08/24/2004 |
| | 4,480 | ug/L | 06-22_20040824_Obs | Field Msr/Obs | 08/24/2004 |
| | 5,850 | ug/L | 06-22_20040824_Obs | Field Msr/Obs | 08/24/2004 |
| | 6,690 | ug/L | 06-22_20040824_Obs | Field Msr/Obs | 08/24/2004 |
| | 6,910 | ug/L | 06-22_20040824_Obs | Field Msr/Obs | 08/24/2004 |
| | | | 06-22_20040824_Obs | Field Msr/Obs | 08/24/2004 |
| | | | 06-22_20040824_Obs | Field Msr/Obs | 08/24/2004 |
| | | | 06-22_20040824_Obs | Field Msr/Obs | 08/24/2004 |
| | | | 06-22_20040824_Obs | Field Msr/Obs | 08/24/2004 |
| | | | 06-22_20040824_Obs | Field Msr/Obs | 08/24/2004 |
| 13 | 360,000 | ug/L | 06-22_20040824_CO | Sample-Composite | 08/24/2004 |
| 1.3 | | ug/L | 06-22_20040824_CO | Sample-Composite | 08/24/2004 |
| 0.001 | | ug/L | 06-22_20040824_CO | Sample-Composite | 08/24/2004 |
| 2 | 33,000 | ug/L | 06-22_20040824_CO | Sample-Composite | 08/24/2004 |
| 0.0002 | | ug/L | 06-22_20040824_CO | Sample-Composite | 08/24/2004 |
| 0.001 | 2 | ug/L | 06-22_20040824_CO | Sample-Composite | 08/24/2004 |
| 0.2 | | ug/L | 06-22_20040824_CO | Sample-Composite | 08/24/2004 |
| 0.2 | | ug/L | 06-22_20040824_CO | Sample-Composite | 08/24/2004 |
| 0.1 | | ug/L | 06-22_20040824_CO | Sample-Composite | 08/24/2004 |
| | | | 06-22_20040824_Obs | Field Msr/Obs | 08/24/2004 |
| | | | 06-22_20040824_Obs | Field Msr/Obs | 08/24/2004 |
| | | | 06-22_20040824_Obs | Field Msr/Obs | 08/24/2004 |

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|-------|---------|------|--------------------|------------------|------------|
| | | | 06-22_20040824_Obs | Field Msr/Obs | 08/24/2004 |
| | | | 06-22_20040824_Obs | Field Msr/Obs | 08/24/2004 |
| 0.1 | | ug/L | 06-22_20040824_CO | Sample-Composite | 08/24/2004 |
| | | | 06-22_20040824_Obs | Field Msr/Obs | 08/24/2004 |
| | | | 06-22_20040824_Obs | Field Msr/Obs | 08/24/2004 |
| | | | 06-22_20040824_Obs | Field Msr/Obs | 08/24/2004 |
| | | | 06-22_20040824_Obs | Field Msr/Obs | 08/24/2004 |
| | | | 06-22_20040824_Obs | Field Msr/Obs | 08/24/2004 |
| | | | 06-22_20040824_CO | Sample-Composite | 08/24/2004 |
| 0.1 | | ug/L | 06-22_20040824_CO | Sample-Composite | 08/24/2004 |
| | | | 06-22_20040824_Obs | Field Msr/Obs | 08/24/2004 |
| | | | 06-22_20040824_Obs | Field Msr/Obs | 08/24/2004 |
| | | | 06-22_20040824_Obs | Field Msr/Obs | 08/24/2004 |
| | | | 06-22_20040824_Obs | Field Msr/Obs | 08/24/2004 |
| 0.001 | | ug/L | 06-22_20040824_CO | Sample-Composite | 08/24/2004 |
| 0.001 | | ug/L | 06-22_20040824_CO | Sample-Composite | 08/24/2004 |
| | | | 06-22_20040824_Obs | Field Msr/Obs | 08/24/2004 |
| | | | 06-22_20040824_Obs | Field Msr/Obs | 08/24/2004 |
| | | | 06-22_20040824_Obs | Field Msr/Obs | 08/24/2004 |
| | | | 06-22_20040824_Obs | Field Msr/Obs | 08/24/2004 |
| | | | 06-22_20040824_Obs | Field Msr/Obs | 08/24/2004 |
| 0.05 | | ug/L | 06-22_20040824_CO | Sample-Composite | 08/24/2004 |
| | | | 06-22_20040824_Obs | Field Msr/Obs | 08/24/2004 |
| | | | 06-22_20040824_Obs | Field Msr/Obs | 08/24/2004 |
| | | | 06-22_20040824_Obs | Field Msr/Obs | 08/24/2004 |
| | | | 06-22_20040824_Obs | Field Msr/Obs | 08/24/2004 |
| | | | 06-22_20040824_Obs | Field Msr/Obs | 08/24/2004 |
| 0.001 | | ug/L | 06-22_20040824_CO | Sample-Composite | 08/24/2004 |
| | 764,000 | ug/L | 06-22_20040824_Obs | Field Msr/Obs | 08/24/2004 |
| | 765,000 | ug/L | 06-22_20040824_Obs | Field Msr/Obs | 08/24/2004 |
| | 766,000 | ug/L | 06-22_20040824_Obs | Field Msr/Obs | 08/24/2004 |
| | 770,000 | ug/L | 06-22_20040824_Obs | Field Msr/Obs | 08/24/2004 |
| | 770,000 | ug/L | 06-22_20040824_Obs | Field Msr/Obs | 08/24/2004 |
| 10 | | ug/L | 06-22_20040824_CO | Sample-Composite | 08/24/2004 |
| 0.01 | 11 | ug/L | 06-22_20040824_CO | Sample-Composite | 08/24/2004 |
| 0.2 | | ug/L | 06-22_20060816_CO | Sample-Composite | 08/16/2006 |
| 0.5 | | ug/L | 06-22_20060816_CO | Sample-Composite | 08/16/2006 |
| 0.003 | | ug/L | 06-22_20060816_CO | Sample-Composite | 08/16/2006 |
| 0.001 | 3 | ug/L | 06-22_20060816_CO | Sample-Composite | 08/16/2006 |
| 0.001 | 130 | ug/L | 06-22_20060816_CO | Sample-Composite | 08/16/2006 |
| 0.001 | | ug/L | 06-22_20060816_CO | Sample-Composite | 08/16/2006 |
| 0.001 | | ug/L | 06-22_20060816_CO | Sample-Composite | 08/16/2006 |
| 2 | 90,000 | ug/L | 06-22_20060816_CO | Sample-Composite | 08/16/2006 |
| | | | 06-22_20060816_CO | Sample-Composite | 08/16/2006 |
| | | | 06-22_20060816_CO | Sample-Composite | 08/16/2006 |
| 0.001 | | ug/L | 06-22_20060816_CO | Sample-Composite | 08/16/2006 |
| 0.001 | | ug/L | 06-22_20060816_CO | Sample-Composite | 08/16/2006 |
| 0.001 | 3 | ug/L | 06-22_20060816_CO | Sample-Composite | 08/16/2006 |

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|-------|---------|------|--------------------|------------------|------------|
| 0.05 | | ug/L | 06-22_20060816_CO | Sample-Composite | 08/16/2006 |
| | | | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| | 2,220 | ug/L | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| | 2,680 | ug/L | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| | 3,000 | ug/L | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| | 3,250 | ug/L | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| | 3,560 | ug/L | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| | 3,860 | ug/L | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| | 3,950 | ug/L | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| | 4,380 | ug/L | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| | 4,500 | ug/L | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| | | | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| | | | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| | | | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| | | | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| | | | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| | | | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| | | | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| | | | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| | | | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| | | | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| 13 | 370,000 | ug/L | 06-22_20060816_CO | Sample-Composite | 08/16/2006 |
| 1.3 | | ug/L | 06-22_20060816_CO | Sample-Composite | 08/16/2006 |
| 0.001 | | ug/L | 06-22_20060816_CO | Sample-Composite | 08/16/2006 |
| 2 | 34,000 | ug/L | 06-22_20060816_CO | Sample-Composite | 08/16/2006 |
| 0.5 | | | 06-22_20060816_CO | Sample-Composite | 08/16/2006 |
| 0.001 | 6 | ug/L | 06-22_20060816_CO | Sample-Composite | 08/16/2006 |
| 0.2 | | ug/L | 06-22_20060816_CO | Sample-Composite | 08/16/2006 |
| 0.2 | | ug/L | 06-22_20060816_CO | Sample-Composite | 08/16/2006 |
| 0.2 | | ug/L | 06-22_20060816_CO | Sample-Composite | 08/16/2006 |
| | | | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| | | | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| | | | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| | | | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| | | | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| | | | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| | | | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| | | | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| | | | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| 0.1 | | ug/L | 06-22_20060816_CO | Sample-Composite | 08/16/2006 |
| | | | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| | | | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| | | | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
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| | | | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| | | | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| | | | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| | | | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| | | | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| 0.1 | | | 06-22_20060816_CO | Sample-Composite | 08/16/2006 |

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|-------|---------|------|--------------------|------------------|------------|
| 0.1 | | ug/L | 06-22_20060816_CO | Sample-Composite | 08/16/2006 |
| | | | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| | | | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| | | | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| | | | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| | | | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| | | | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| | | | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| | | | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| 0.002 | 2 | ug/L | 06-22_20060816_CO | Sample-Composite | 08/16/2006 |
| 0.001 | | ug/L | 06-22_20060816_CO | Sample-Composite | 08/16/2006 |
| | | | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| | | | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| | | | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| | | | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| | | | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| | | | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| | | | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| | | | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| | | | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| 20 | 440,000 | ug/L | 06-22_20060816_CO | Sample-Composite | 08/16/2006 |
| | | | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| | | | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| | | | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| | | | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| | | | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| | | | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| | | | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| | | | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| | | | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| 0.001 | | ug/L | 06-22_20060816_CO | Sample-Composite | 08/16/2006 |
| | 826,000 | ug/L | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| | 826,000 | ug/L | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| | 830,000 | ug/L | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| | 831,000 | ug/L | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| | 831,000 | ug/L | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| | 832,000 | ug/L | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| | 832,000 | ug/L | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| | 832,000 | ug/L | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| | 833,000 | ug/L | 06-22_20060816_Obs | Field Msr/Obs | 08/16/2006 |
| 10 | | ug/L | 06-22_20060816_CO | Sample-Composite | 08/16/2006 |
| 0.001 | 4 | ug/L | 06-22_20060816_CO | Sample-Composite | 08/16/2006 |
| 0.01 | | ug/L | 06-22_20060816_CO | Sample-Composite | 08/16/2006 |
| 0.1 | 44 | ug/L | 06-22_20080805_CO | Sample-Composite | 08/05/2008 |
| | | ug/L | 06-22_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| 0.002 | | ug/L | 06-22_20080805_CO | Sample-Composite | 08/05/2008 |
| 0.003 | 3 | ug/L | 06-22_20080805_CO | Sample-Composite | 08/05/2008 |
| 0.01 | 160 | ug/L | 06-22_20080805_CO | Sample-Composite | 08/05/2008 |

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|-------|---------|------|--------------------|------------------|------------|
| 0.001 | | ug/L | 06-22_20080805_CO | Sample-Composite | 08/05/2008 |
| 0.003 | | ug/L | 06-22_20080805_CO | Sample-Composite | 08/05/2008 |
| 1 | 97,000 | ug/L | 06-22_20080805_CO | Sample-Composite | 08/05/2008 |
| 0.1 | | | 06-22_20080805_CO | Sample-Composite | 08/05/2008 |
| 1 | | | 06-22_20080805_CO | Sample-Composite | 08/05/2008 |
| 0.005 | | ug/L | 06-22_20080805_CO | Sample-Composite | 08/05/2008 |
| 0.01 | 3 | ug/L | 06-22_20080805_CO | Sample-Composite | 08/05/2008 |
| 0.002 | | ug/L | 06-22_20080805_CO | Sample-Composite | 08/05/2008 |
| | | | 06-22_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| | | | 06-22_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| | | | 06-22_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| 0.02 | | ug/L | 06-22_20080805_CO | Sample-Composite | 08/05/2008 |
| | 3,840 | ug/L | 06-22_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| | 3,940 | ug/L | 06-22_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| | 4,030 | ug/L | 06-22_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| | 5,170 | ug/L | 06-22_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| | 5,300 | ug/L | 06-22_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| | 5,320 | ug/L | 06-22_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| | 5,600 | ug/L | 06-22_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| | 5,600 | ug/L | 06-22_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| | 5,680 | ug/L | 06-22_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| | 5,840 | ug/L | 06-22_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| | | | 06-22_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| | | | 06-22_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| | | | 06-22_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| | | | 06-22_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| | | | 06-22_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| | | | 06-22_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| | | | 06-22_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| | | | 06-22_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| | | | 06-22_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| | | | 06-22_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| 10 | 390,000 | ug/L | 06-22_20080805_CO | Sample-Composite | 08/05/2008 |
| 0.5 | 210 | ug/L | 06-22_20080805_CO | Sample-Composite | 08/05/2008 |
| 0.5 | 500 | ug/L | 06-22_20080805_CO | Sample-Composite | 08/05/2008 |
| | | | 06-22_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| | | | 06-22_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| | | | 06-22_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| 0.002 | | ug/L | 06-22_20080805_CO | Sample-Composite | 08/05/2008 |
| 1 | 37,000 | ug/L | 06-22_20080805_CO | Sample-Composite | 08/05/2008 |
| 0.5 | | | 06-22_20080805_CO | Sample-Composite | 08/05/2008 |
| 0.01 | | ug/L | 06-22_20080805_CO | Sample-Composite | 08/05/2008 |
| | | ug/L | 06-22_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| | | ug/L | 06-22_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| 0.5 | 500 | ug/L | 06-22_20080805_CO | Sample-Composite | 08/05/2008 |
| | | | 06-22_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| | | | 06-22_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| | | | 06-22_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| | | | 06-22_20080805_Obs | Field Msr/Obs | 08/05/2008 |

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| | 839,000 | ug/L | 06-22_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| | 839,000 | ug/L | 06-22_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| | 840,000 | ug/L | 06-22_20080805_Obs | Field Msr/Obs | 08/05/2008 |
| 0.01 | | ug/L | 06-22_20080805_CO | Sample-Composite | 08/05/2008 |
| 0.05 | | ug/L | 06-22_20080805_CO | Sample-Composite | 08/05/2008 |
| 0.1 | 45 | ug/L | 06-22_20090806_RS | Sample-Routine | 08/06/2009 |
| | 18 | ug/L | 06-22_20090806_Obs | Field Msr/Obs | 08/06/2009 |
| 0.002 | 1 | ug/L | 06-22_20090806_RS | Sample-Routine | 08/06/2009 |
| 0.003 | | ug/L | 06-22_20090806_RS | Sample-Routine | 08/06/2009 |
| 0.01 | 140 | ug/L | 06-22_20090806_RS | Sample-Routine | 08/06/2009 |
| 0.002 | | ug/L | 06-22_20090806_RS | Sample-Routine | 08/06/2009 |
| 0.003 | | ug/L | 06-22_20090806_RS | Sample-Routine | 08/06/2009 |
| 1 | 91,000 | ug/L | 06-22_20090806_RS | Sample-Routine | 08/06/2009 |
| 0.1 | | | 06-22_20090806_RS | Sample-Routine | 08/06/2009 |
| 1 | | | 06-22_20090806_RS | Sample-Routine | 08/06/2009 |
| 0.01 | | ug/L | 06-22_20090806_RS | Sample-Routine | 08/06/2009 |
| 0.01 | | ug/L | 06-22_20090806_RS | Sample-Routine | 08/06/2009 |
| 0.01 | | ug/L | 06-22_20090806_RS | Sample-Routine | 08/06/2009 |
| | | | 06-22_20090806_Obs | Field Msr/Obs | 08/06/2009 |
| | | | 06-22_20090806_Obs | Field Msr/Obs | 08/06/2009 |
| | | | 06-22_20090806_Obs | Field Msr/Obs | 08/06/2009 |
| 0.005 | | ug/L | 06-22_20090806_RS | Sample-Routine | 08/06/2009 |
| | | | 06-22_20090806_Obs | Field Msr/Obs | 08/06/2009 |
| 10 | 380,000 | ug/L | 06-22_20090806_RS | Sample-Routine | 08/06/2009 |
| 0.1 | | ug/L | 06-22_20090806_RS | Sample-Routine | 08/06/2009 |
| 0.2 | 640 | ug/L | 06-22_20090806_RS | Sample-Routine | 08/06/2009 |
| | | | 06-22_20090806_Obs | Field Msr/Obs | 08/06/2009 |
| | | | 06-22_20090806_Obs | Field Msr/Obs | 08/06/2009 |
| | | | 06-22_20090806_Obs | Field Msr/Obs | 08/06/2009 |
| 0.002 | | ug/L | 06-22_20090806_RS | Sample-Routine | 08/06/2009 |
| 1 | 38,000 | ug/L | 06-22_20090806_RS | Sample-Routine | 08/06/2009 |
| 0.5 | | | 06-22_20090806_RS | Sample-Routine | 08/06/2009 |
| 0.01 | | ug/L | 06-22_20090806_RS | Sample-Routine | 08/06/2009 |
| | | ug/L | 06-22_20090806_Obs | Field Msr/Obs | 08/06/2009 |
| | | ug/L | 06-22_20090806_Obs | Field Msr/Obs | 08/06/2009 |
| 0.5 | 640 | ug/L | 06-22_20090806_RS | Sample-Routine | 08/06/2009 |
| 0.1 | | | 06-22_20090806_RS | Sample-Routine | 08/06/2009 |
| | 6 | ug/L | 06-22_20090806_Obs | Field Msr/Obs | 08/06/2009 |
| 0.05 | | ug/L | 06-22_20090806_RS | Sample-Routine | 08/06/2009 |
| 0.002 | | ug/L | 06-22_20090806_RS | Sample-Routine | 08/06/2009 |
| 0.005 | | ug/L | 06-22_20090806_RS | Sample-Routine | 08/06/2009 |
| 0.0005 | 0 | ug/L | 06-22_20090806_RS | Sample-Routine | 08/06/2009 |
| 0.01 | | ug/L | 06-22_20090806_RS | Sample-Routine | 08/06/2009 |
| 0.05 | | ug/L | 06-22_20090806_RS | Sample-Routine | 08/06/2009 |
| 0.1 | 380 | ug/L | 06-22_20100819_RS | Sample-Routine | 08/19/2010 |
| | 8 | ug/L | 06-22_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| 0.002 | 1 | ug/L | 06-22_20100819_RS | Sample-Routine | 08/19/2010 |
| 0.003 | 3 | ug/L | 06-22_20100819_RS | Sample-Routine | 08/19/2010 |
| 0.01 | 145 | ug/L | 06-22_20100819_RS | Sample-Routine | 08/19/2010 |

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|-------|---------|------|--------------------|----------------|------------|
| 0.002 | | ug/L | 06-22_20100819_RS | Sample-Routine | 08/19/2010 |
| 0.003 | | ug/L | 06-22_20100819_RS | Sample-Routine | 08/19/2010 |
| 1 | 86,140 | ug/L | 06-22_20100819_RS | Sample-Routine | 08/19/2010 |
| 0 | | | 06-22_20100819_RS | Sample-Routine | 08/19/2010 |
| 0 | | | 06-22_20100819_RS | Sample-Routine | 08/19/2010 |
| 0.01 | | ug/L | 06-22_20100819_RS | Sample-Routine | 08/19/2010 |
| 0.01 | 4 | ug/L | 06-22_20100819_RS | Sample-Routine | 08/19/2010 |
| 0.01 | 2 | ug/L | 06-22_20100819_RS | Sample-Routine | 08/19/2010 |
| | | | 06-22_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| | | | 06-22_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| | | | 06-22_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| 0.005 | | ug/L | 06-22_20100819_RS | Sample-Routine | 08/19/2010 |
| | | | 06-22_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| | | | 06-22_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| | 2,930 | ug/L | 06-22_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| | 3,750 | ug/L | 06-22_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| | 4,180 | ug/L | 06-22_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| | 4,330 | ug/L | 06-22_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| | 4,410 | ug/L | 06-22_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| | 4,510 | ug/L | 06-22_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| | 5,550 | ug/L | 06-22_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| | 5,560 | ug/L | 06-22_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| | 5,580 | ug/L | 06-22_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| | 5,600 | ug/L | 06-22_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| | 5,680 | ug/L | 06-22_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| | | | 06-22_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| | | | 06-22_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| | | | 06-22_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| | | | 06-22_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| | | | 06-22_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| | | | 06-22_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| | | | 06-22_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| | | | 06-22_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| | | | 06-22_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| | | | 06-22_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| | | | 06-22_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| | | | 06-22_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| 6.61 | 353,620 | ug/L | 06-22_20100819_RS | Sample-Routine | 08/19/2010 |
| 0.1 | 38 | ug/L | 06-22_20100819_RS | Sample-Routine | 08/19/2010 |
| 0.2 | 800 | ug/L | 06-22_20100819_RS | Sample-Routine | 08/19/2010 |
| | | | 06-22_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| | | | 06-22_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| | | | 06-22_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| 0.002 | | ug/L | 06-22_20100819_RS | Sample-Routine | 08/19/2010 |
| 1 | 33,680 | ug/L | 06-22_20100819_RS | Sample-Routine | 08/19/2010 |
| 0.5 | | | 06-22_20100819_RS | Sample-Routine | 08/19/2010 |
| 0.01 | 1 | ug/L | 06-22_20100819_RS | Sample-Routine | 08/19/2010 |
| | | ug/L | 06-22_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| | | ug/L | 06-22_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| 0.2 | 840 | ug/L | 06-22_20100819_RS | Sample-Routine | 08/19/2010 |

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|--------|---------|------|--------------------|----------------|------------|
| 0.0005 | | ug/L | 06-22_20100819_RS | Sample-Routine | 08/19/2010 |
| | 749,000 | ug/L | 06-22_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| | 750,000 | ug/L | 06-22_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| | 750,000 | ug/L | 06-22_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| | 751,000 | ug/L | 06-22_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| | 752,000 | ug/L | 06-22_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| | 755,000 | ug/L | 06-22_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| | 756,000 | ug/L | 06-22_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| | 757,000 | ug/L | 06-22_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| | 757,000 | ug/L | 06-22_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| | 758,000 | ug/L | 06-22_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| | 758,000 | ug/L | 06-22_20100819_Obs | Field Msr/Obs | 08/19/2010 |
| 0.01 | | ug/L | 06-22_20100819_RS | Sample-Routine | 08/19/2010 |
| 0.05 | | ug/L | 06-22_20100819_RS | Sample-Routine | 08/19/2010 |
| | | | 06-23_20020905_RS | Sample-Routine | 09/05/2002 |
| | | | 06-23_20020905_RS | Sample-Routine | 09/05/2002 |
| | | | 06-23_20030828_RS | Sample-Routine | 08/28/2003 |
| | | | 06-23_20040901_RS | Sample-Routine | 09/01/2004 |
| | | | 06-23_20050721_RS | Sample-Routine | 07/21/2005 |
| | | | 06-24_20020905_RS | Sample-Routine | 09/05/2002 |
| | | | 06-24_20020905_RS | Sample-Routine | 09/05/2002 |
| | | | 06-24_20030828_RS | Sample-Routine | 08/28/2003 |
| 1 | | | 06-24_20040901_RS | Sample-Routine | 09/01/2004 |
| 1 | | | 06-24_20050721_RS | Sample-Routine | 07/21/2005 |
| | | | 06-25_20020905_RS | Sample-Routine | 09/05/2002 |
| | | | 06-25_20020905_RS | Sample-Routine | 09/05/2002 |
| | | | 06-25_20030828_RS | Sample-Routine | 08/28/2003 |
| | | | 06-25_20040901_RS | Sample-Routine | 09/01/2004 |
| | | | 06-25_20050721_RS | Sample-Routine | 07/21/2005 |
| 6 | 430,000 | ug/L | 10-07_20010306_RS | Sample-Routine | 03/06/2001 |
| 0.1 | | ug/L | 10-07_20010306_RS | Sample-Routine | 03/06/2001 |
| 0.5 | 550 | ug/L | 10-07_20010306_RS | Sample-Routine | 03/06/2001 |
| 0 | | | 10-07_20010306_RS | Sample-Routine | 03/06/2001 |
| 0.003 | | ug/L | 10-07_20010306_RS | Sample-Routine | 03/06/2001 |
| 0.005 | | ug/L | 10-07_20010306_RS | Sample-Routine | 03/06/2001 |
| 0.01 | 29 | ug/L | 10-07_20010306_RS | Sample-Routine | 03/06/2001 |
| 0.001 | | ug/L | 10-07_20010306_RS | Sample-Routine | 03/06/2001 |
| 2 | 400,000 | ug/L | 10-07_20010306_RS | Sample-Routine | 03/06/2001 |
| 0.05 | 720 | ug/L | 10-07_20010306_RS | Sample-Routine | 03/06/2001 |
| 0.5 | 920 | ug/L | 10-07_20010306_RS | Sample-Routine | 03/06/2001 |
| 0.001 | | ug/L | 10-07_20010306_RS | Sample-Routine | 03/06/2001 |
| 2 | 150,000 | ug/L | 10-07_20010306_RS | Sample-Routine | 03/06/2001 |
| 2 | 32,000 | ug/L | 10-07_20010306_RS | Sample-Routine | 03/06/2001 |
| 40 | 250,000 | ug/L | 10-07_20010306_RS | Sample-Routine | 03/06/2001 |
| 0.05 | | ug/L | 10-07_20010306_RS | Sample-Routine | 03/06/2001 |
| 0.01 | | ug/L | 10-07_20010306_RS | Sample-Routine | 03/06/2001 |
| 0.01 | | ug/L | 10-07_20010306_RS | Sample-Routine | 03/06/2001 |
| 0.01 | | ug/L | 10-07_20010306_RS | Sample-Routine | 03/06/2001 |
| 0.01 | | ug/L | 10-07_20010306_RS | Sample-Routine | 03/06/2001 |

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|--------|-----------|------|--------------------|----------------|------------|
| 0.01 | | ug/L | 10-07_20010306_RS | Sample-Routine | 03/06/2001 |
| 0.02 | | ug/L | 10-07_20010306_RS | Sample-Routine | 03/06/2001 |
| | 12,100 | ug/L | 10-07_20010306_Obs | Field Msr/Obs | 03/06/2001 |
| 40 | 220,000 | ug/L | 10-07_20010306_RS | Sample-Routine | 03/06/2001 |
| 5 | 370,000 | ug/L | 10-07_20010306_RS | Sample-Routine | 03/06/2001 |
| 2 | | ug/L | 10-07_20010306_RS | Sample-Routine | 03/06/2001 |
| 0.002 | | ug/L | 10-07_20010306_RS | Sample-Routine | 03/06/2001 |
| 2 | 53,000 | ug/L | 10-07_20010306_RS | Sample-Routine | 03/06/2001 |
| 0.0002 | | ug/L | 10-07_20010306_RS | Sample-Routine | 03/06/2001 |
| 0.0002 | | ug/L | 10-07_20010306_RS | Sample-Routine | 03/06/2001 |
| 0.01 | | ug/L | 10-07_20010306_RS | Sample-Routine | 03/06/2001 |
| 0.01 | | ug/L | 10-07_20010306_RS | Sample-Routine | 03/06/2001 |
| 2 | 7,000 | ug/L | 10-07_20010306_RS | Sample-Routine | 03/06/2001 |
| 1 | 13,100 | ug/L | 10-07_20010306_RS | Sample-Routine | 03/06/2001 |
| 0.1 | | ug/L | 10-07_20010306_RS | Sample-Routine | 03/06/2001 |
| | | | 10-07_20010306_Obs | Field Msr/Obs | 03/06/2001 |
| 2 | | | 10-07_20010306_RS | Sample-Routine | 03/06/2001 |
| 0.2 | | ug/L | 10-07_20010306_RS | Sample-Routine | 03/06/2001 |
| 2 | 11,000 | ug/L | 10-07_20010306_RS | Sample-Routine | 03/06/2001 |
| | | | 10-07_20010306_Obs | Field Msr/Obs | 03/06/2001 |
| 0.015 | 24 | ug/L | 10-07_20010306_RS | Sample-Routine | 03/06/2001 |
| 0.005 | 26 | ug/L | 10-07_20010306_RS | Sample-Routine | 03/06/2001 |
| 0.21 | 2,900 | ug/L | 10-07_20010306_RS | Sample-Routine | 03/06/2001 |
| 0.01 | | ug/L | 10-07_20010306_RS | Sample-Routine | 03/06/2001 |
| 200 | 970,000 | ug/L | 10-07_20010306_RS | Sample-Routine | 03/06/2001 |
| 200 | 1,000,000 | ug/L | 10-07_20010306_RS | Sample-Routine | 03/06/2001 |
| 0.05 | | ug/L | 10-07_20010306_RS | Sample-Routine | 03/06/2001 |
| | | | 10-07_20010306_Obs | Field Msr/Obs | 03/06/2001 |
| 0.001 | 3 | ug/L | 10-07_20010306_RS | Sample-Routine | 03/06/2001 |
| 40 | 1,700,000 | ug/L | 10-07_20010306_RS | Sample-Routine | 03/06/2001 |
| 10 | 14,000 | ug/L | 10-07_20010306_RS | Sample-Routine | 03/06/2001 |
| | | | 10-07_20010306_Obs | Field Msr/Obs | 03/06/2001 |
| 0.01 | | ug/L | 10-07_20010306_RS | Sample-Routine | 03/06/2001 |
| 0.05 | | ug/L | 10-07_20010306_RS | Sample-Routine | 03/06/2001 |
| 6 | 380,000 | ug/L | 10-07_20020325_RS | Sample-Routine | 03/25/2002 |
| 0.1 | 20 | ug/L | 10-07_20020325_RS | Sample-Routine | 03/25/2002 |
| 0.5 | | ug/L | 10-07_20020325_RS | Sample-Routine | 03/25/2002 |
| 0 | | | 10-07_20020325_RS | Sample-Routine | 03/25/2002 |
| 0.015 | | ug/L | 10-07_20020325_RS | Sample-Routine | 03/25/2002 |
| 0.005 | 6 | ug/L | 10-07_20020325_RS | Sample-Routine | 03/25/2002 |
| 0.01 | 26 | ug/L | 10-07_20020325_RS | Sample-Routine | 03/25/2002 |
| 0.001 | | ug/L | 10-07_20020325_RS | Sample-Routine | 03/25/2002 |
| 2 | 360,000 | ug/L | 10-07_20020325_RS | Sample-Routine | 03/25/2002 |
| 0.05 | 800 | ug/L | 10-07_20020325_RS | Sample-Routine | 03/25/2002 |
| 0.5 | 790 | ug/L | 10-07_20020325_RS | Sample-Routine | 03/25/2002 |
| 0.001 | | ug/L | 10-07_20020325_RS | Sample-Routine | 03/25/2002 |
| 2 | 150,000 | ug/L | 10-07_20020325_RS | Sample-Routine | 03/25/2002 |
| 2 | 16,000 | ug/L | 10-07_20020325_RS | Sample-Routine | 03/25/2002 |
| 20 | 330,000 | ug/L | 10-07_20020325_RS | Sample-Routine | 03/25/2002 |

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|--------|-----------|------|--------------------|----------------|------------|
| 0.05 | | ug/L | 10-07_20020325_RS | Sample-Routine | 03/25/2002 |
| 0.01 | | ug/L | 10-07_20020325_RS | Sample-Routine | 03/25/2002 |
| 0.01 | | ug/L | 10-07_20020325_RS | Sample-Routine | 03/25/2002 |
| 0.01 | | ug/L | 10-07_20020325_RS | Sample-Routine | 03/25/2002 |
| 0.01 | | ug/L | 10-07_20020325_RS | Sample-Routine | 03/25/2002 |
| 0.01 | 18 | ug/L | 10-07_20020325_RS | Sample-Routine | 03/25/2002 |
| 0.02 | | ug/L | 10-07_20020325_RS | Sample-Routine | 03/25/2002 |
| | 12,300 | ug/L | 10-07_20020325_Obs | Field Msr/Obs | 03/25/2002 |
| | | | 10-07_20020325_Obs | Field Msr/Obs | 03/25/2002 |
| | | | 10-07_20020325_Obs | Field Msr/Obs | 03/25/2002 |
| 0.4 | 2,400 | ug/L | 10-07_20020325_RS | Sample-Routine | 03/25/2002 |
| 13 | 540,000 | ug/L | 10-07_20020325_RS | Sample-Routine | 03/25/2002 |
| 2 | | ug/L | 10-07_20020325_RS | Sample-Routine | 03/25/2002 |
| 0.4 | 8,200 | ug/L | 10-07_20020325_RS | Sample-Routine | 03/25/2002 |
| 0.002 | | ug/L | 10-07_20020325_RS | Sample-Routine | 03/25/2002 |
| 2 | 65,000 | ug/L | 10-07_20020325_RS | Sample-Routine | 03/25/2002 |
| 0.0002 | | ug/L | 10-07_20020325_RS | Sample-Routine | 03/25/2002 |
| 0.0002 | | ug/L | 10-07_20020325_RS | Sample-Routine | 03/25/2002 |
| 0.01 | | ug/L | 10-07_20020325_RS | Sample-Routine | 03/25/2002 |
| 0.01 | | ug/L | 10-07_20020325_RS | Sample-Routine | 03/25/2002 |
| 0.05 | 8,200 | ug/L | 10-07_20020325_RS | Sample-Routine | 03/25/2002 |
| 0.01 | 44 | ug/L | 10-07_20020325_RS | Sample-Routine | 03/25/2002 |
| 0.1 | | ug/L | 10-07_20020325_RS | Sample-Routine | 03/25/2002 |
| | | | 10-07_20020325_Obs | Field Msr/Obs | 03/25/2002 |
| 2 | | | 10-07_20020325_RS | Sample-Routine | 03/25/2002 |
| 0.2 | | ug/L | 10-07_20020325_RS | Sample-Routine | 03/25/2002 |
| 2 | 20,000 | ug/L | 10-07_20020325_RS | Sample-Routine | 03/25/2002 |
| | | | 10-07_20020325_Obs | Field Msr/Obs | 03/25/2002 |
| 0.005 | 39 | ug/L | 10-07_20020325_RS | Sample-Routine | 03/25/2002 |
| 0.005 | 39 | ug/L | 10-07_20020325_RS | Sample-Routine | 03/25/2002 |
| 0.21 | 1,800 | ug/L | 10-07_20020325_RS | Sample-Routine | 03/25/2002 |
| 0.01 | | ug/L | 10-07_20020325_RS | Sample-Routine | 03/25/2002 |
| 200 | ,300,000 | ug/L | 10-07_20020325_RS | Sample-Routine | 03/25/2002 |
| | | | 10-07_20020325_Obs | Field Msr/Obs | 03/25/2002 |
| 200 | ,500,000 | ug/L | 10-07_20020325_RS | Sample-Routine | 03/25/2002 |
| 0.05 | | ug/L | 10-07_20020325_RS | Sample-Routine | 03/25/2002 |
| | | | 10-07_20020325_Obs | Field Msr/Obs | 03/25/2002 |
| 0.001 | 3 | ug/L | 10-07_20020325_RS | Sample-Routine | 03/25/2002 |
| | 4,052,000 | ug/L | 10-07_20020325_Obs | Field Msr/Obs | 03/25/2002 |
| 40 | ,600,000 | ug/L | 10-07_20020325_RS | Sample-Routine | 03/25/2002 |
| 10 | 34,000 | ug/L | 10-07_20020325_RS | Sample-Routine | 03/25/2002 |
| | | | 10-07_20020325_Obs | Field Msr/Obs | 03/25/2002 |
| 0.01 | | ug/L | 10-07_20020325_RS | Sample-Routine | 03/25/2002 |
| 0.05 | | ug/L | 10-07_20020325_RS | Sample-Routine | 03/25/2002 |
| 20 | 440,000 | ug/L | 10-07_20100317_RS | Sample-Routine | 03/17/2010 |
| 0.1 | | ug/L | 10-07_20100317_RS | Sample-Routine | 03/17/2010 |
| 0.1 | 170 | ug/L | 10-07_20100317_RS | Sample-Routine | 03/17/2010 |
| | | ug/L | 10-07_20100317_Obs | Field Msr/Obs | 03/17/2010 |
| 0.1 | 100 | ug/L | 10-07_20100317_RS | Sample-Routine | 03/17/2010 |

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|-------|---------|------|--------------------|----------------|------------|
| 0.002 | | ug/L | 10-07_20100317_RS | Sample-Routine | 03/17/2010 |
| 0.002 | 0 | ug/L | 10-07_20100317_RS | Sample-Routine | 03/17/2010 |
| 0.003 | 3 | ug/L | 10-07_20100317_RS | Sample-Routine | 03/17/2010 |
| 0.003 | 4 | ug/L | 10-07_20100317_RS | Sample-Routine | 03/17/2010 |
| 0.01 | 33 | ug/L | 10-07_20100317_RS | Sample-Routine | 03/17/2010 |
| 0.002 | | ug/L | 10-07_20100317_RS | Sample-Routine | 03/17/2010 |
| 20 | 430,000 | ug/L | 10-07_20100317_RS | Sample-Routine | 03/17/2010 |
| 0.1 | 640 | ug/L | 10-07_20100317_RS | Sample-Routine | 03/17/2010 |
| 0.1 | 720 | ug/L | 10-07_20100317_RS | Sample-Routine | 03/17/2010 |
| 0.003 | | ug/L | 10-07_20100317_RS | Sample-Routine | 03/17/2010 |
| 0.003 | | ug/L | 10-07_20100317_RS | Sample-Routine | 03/17/2010 |
| 1 | 130,000 | ug/L | 10-07_20100317_RS | Sample-Routine | 03/17/2010 |
| 20 | | ug/L | 10-07_20100317_RS | Sample-Routine | 03/17/2010 |
| 25 | 200,000 | ug/L | 10-07_20100317_RS | Sample-Routine | 03/17/2010 |
| 0.005 | | ug/L | 10-07_20100317_RS | Sample-Routine | 03/17/2010 |
| 0.005 | | ug/L | 10-07_20100317_RS | Sample-Routine | 03/17/2010 |
| 0.01 | | ug/L | 10-07_20100317_RS | Sample-Routine | 03/17/2010 |
| 0.002 | 6 | ug/L | 10-07_20100317_RS | Sample-Routine | 03/17/2010 |
| 0.002 | 9 | ug/L | 10-07_20100317_RS | Sample-Routine | 03/17/2010 |
| | | | 10-07_20100317_Obs | Field Msr/Obs | 03/17/2010 |
| | | | 10-07_20100317_Obs | Field Msr/Obs | 03/17/2010 |
| | | | 10-07_20100317_Obs | Field Msr/Obs | 03/17/2010 |
| | | | 10-07_20100317_Obs | Field Msr/Obs | 03/17/2010 |
| 0.005 | | ug/L | 10-07_20100317_RS | Sample-Routine | 03/17/2010 |
| | 12,430 | ug/L | 10-07_20100317_Obs | Field Msr/Obs | 03/17/2010 |
| | | | 10-07_20100317_Obs | Field Msr/Obs | 03/17/2010 |
| | | | 10-07_20100317_Obs | Field Msr/Obs | 03/17/2010 |
| | | | 10-07_20100317_Obs | Field Msr/Obs | 03/17/2010 |
| | | | 10-07_20100317_Obs | Field Msr/Obs | 03/17/2010 |
| | | | 10-07_20100317_Obs | Field Msr/Obs | 03/17/2010 |
| | | | 10-07_20100317_Obs | Field Msr/Obs | 03/17/2010 |
| | | | 10-07_20100317_Obs | Field Msr/Obs | 03/17/2010 |
| 0.5 | 2,500 | ug/L | 10-07_20100317_RS | Sample-Routine | 03/17/2010 |
| | | | 10-07_20100317_RS | Sample-Routine | 03/17/2010 |
| 20 | | ug/L | 10-07_20100317_RS | Sample-Routine | 03/17/2010 |
| 0.2 | 1,800 | ug/L | 10-07_20100317_RS | Sample-Routine | 03/17/2010 |
| | | | 10-07_20100317_Obs | Field Msr/Obs | 03/17/2010 |
| | | | 10-07_20100317_Obs | Field Msr/Obs | 03/17/2010 |
| | | | 10-07_20100317_Obs | Field Msr/Obs | 03/17/2010 |
| | | | 10-07_20100317_Obs | Field Msr/Obs | 03/17/2010 |
| 0.01 | | ug/L | 10-07_20100317_RS | Sample-Routine | 03/17/2010 |
| 0.01 | | ug/L | 10-07_20100317_RS | Sample-Routine | 03/17/2010 |
| 1 | 58,000 | ug/L | 10-07_20100317_RS | Sample-Routine | 03/17/2010 |
| 0.5 | | | 10-07_20100317_RS | Sample-Routine | 03/17/2010 |
| 0.01 | 11 | ug/L | 10-07_20100317_RS | Sample-Routine | 03/17/2010 |
| 0.01 | | ug/L | 10-07_20100317_RS | Sample-Routine | 03/17/2010 |
| 0.01 | | ug/L | 10-07_20100317_RS | Sample-Routine | 03/17/2010 |
| | 921 | ug/L | 10-07_20100317_Obs | Field Msr/Obs | 03/17/2010 |
| | 27 | ug/L | 10-07_20100317_Obs | Field Msr/Obs | 03/17/2010 |

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| | | | 10-07_20100317_Obs | Field Msr/Obs | 03/17/2010 |
| | 670 | ug/L | 10-07_20100317_Obs | Field Msr/Obs | 03/17/2010 |
| 0.05 | | ug/L | 10-07_20100317_RS | Sample-Routine | 03/17/2010 |
| 2 | 7,000 | ug/L | 10-07_20100317_RS | Sample-Routine | 03/17/2010 |
| 0.5 | | | 10-07_20100317_RS | Sample-Routine | 03/17/2010 |
| 0.4 | | | 10-07_20100317_RS | Sample-Routine | 03/17/2010 |
| | | | 10-07_20100317_Obs | Field Msr/Obs | 03/17/2010 |
| 0.025 | 48 | ug/L | 10-07_20100317_RS | Sample-Routine | 03/17/2010 |
| 0.005 | | ug/L | 10-07_20100317_RS | Sample-Routine | 03/17/2010 |
| 0.005 | | ug/L | 10-07_20100317_RS | Sample-Routine | 03/17/2010 |
| 20 | 960,000 | ug/L | 10-07_20100317_RS | Sample-Routine | 03/17/2010 |
| | | | 10-07_20100317_Obs | Field Msr/Obs | 03/17/2010 |
| 150 | ,500,000 | ug/L | 10-07_20100317_RS | Sample-Routine | 03/17/2010 |
| 150 | ,500,000 | ug/L | 10-07_20100317_RS | Sample-Routine | 03/17/2010 |
| | | | 10-07_20100317_Obs | Field Msr/Obs | 03/17/2010 |
| 0.0005 | | ug/L | 10-07_20100317_RS | Sample-Routine | 03/17/2010 |
| 0.0005 | | ug/L | 10-07_20100317_RS | Sample-Routine | 03/17/2010 |
| | 1,022,000 | ug/L | 10-07_20100317_Obs | Field Msr/Obs | 03/17/2010 |
| 2 | 3,000 | ug/L | 10-07_20100317_RS | Sample-Routine | 03/17/2010 |
| | | | 10-07_20100317_Obs | Field Msr/Obs | 03/17/2010 |
| 0.0005 | 67 | ug/L | 10-07_20100317_RS | Sample-Routine | 03/17/2010 |
| 0.01 | | ug/L | 10-07_20100317_RS | Sample-Routine | 03/17/2010 |
| 0.05 | | ug/L | 10-07_20100317_RS | Sample-Routine | 03/17/2010 |
| 0.05 | | ug/L | 10-07_20100317_RS | Sample-Routine | 03/17/2010 |
| 20 | 440,000 | ug/L | 10-07_20100428_RS | Sample-Routine | 04/28/2010 |
| 0.1 | 190 | ug/L | 10-07_20100428_RS | Sample-Routine | 04/28/2010 |
| 0.1 | 970 | ug/L | 10-07_20100428_RS | Sample-Routine | 04/28/2010 |
| | 59 | ug/L | 10-07_20100428_Obs | Field Msr/Obs | 04/28/2010 |
| 0.1 | 92 | ug/L | 10-07_20100428_RS | Sample-Routine | 04/28/2010 |
| 0.002 | 0 | ug/L | 10-07_20100428_RS | Sample-Routine | 04/28/2010 |
| 0.002 | 1 | ug/L | 10-07_20100428_RS | Sample-Routine | 04/28/2010 |
| 0.003 | 1 | ug/L | 10-07_20100428_RS | Sample-Routine | 04/28/2010 |
| 0.003 | 4 | ug/L | 10-07_20100428_RS | Sample-Routine | 04/28/2010 |
| 0.01 | 31 | ug/L | 10-07_20100428_RS | Sample-Routine | 04/28/2010 |
| 0.002 | | ug/L | 10-07_20100428_RS | Sample-Routine | 04/28/2010 |
| 20 | 420,000 | ug/L | 10-07_20100428_RS | Sample-Routine | 04/28/2010 |
| 0.1 | 1,100 | ug/L | 10-07_20100428_RS | Sample-Routine | 04/28/2010 |
| 0.1 | 1,400 | ug/L | 10-07_20100428_RS | Sample-Routine | 04/28/2010 |
| 0.003 | | ug/L | 10-07_20100428_RS | Sample-Routine | 04/28/2010 |
| 0.003 | | ug/L | 10-07_20100428_RS | Sample-Routine | 04/28/2010 |
| 1 | 130,000 | ug/L | 10-07_20100428_RS | Sample-Routine | 04/28/2010 |
| 20 | 20,000 | ug/L | 10-07_20100428_RS | Sample-Routine | 04/28/2010 |
| 25 | 340,000 | ug/L | 10-07_20100428_RS | Sample-Routine | 04/28/2010 |
| 0.005 | | ug/L | 10-07_20100428_RS | Sample-Routine | 04/28/2010 |
| 0.005 | 1 | ug/L | 10-07_20100428_RS | Sample-Routine | 04/28/2010 |
| 0.01 | 1 | ug/L | 10-07_20100428_RS | Sample-Routine | 04/28/2010 |
| 0.002 | 5 | ug/L | 10-07_20100428_RS | Sample-Routine | 04/28/2010 |
| 0.002 | 6 | ug/L | 10-07_20100428_RS | Sample-Routine | 04/28/2010 |
| | | | 10-07_20100428_Obs | Field Msr/Obs | 04/28/2010 |

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|--------|-----------|------|--------------------|----------------|------------|
| | | | 10-07_20100428_Obs | Field Msr/Obs | 04/28/2010 |
| | | | 10-07_20100428_Obs | Field Msr/Obs | 04/28/2010 |
| | | | 10-07_20100428_Obs | Field Msr/Obs | 04/28/2010 |
| 0.005 | | ug/L | 10-07_20100428_RS | Sample-Routine | 04/28/2010 |
| | 8,870 | ug/L | 10-07_20100428_Obs | Field Msr/Obs | 04/28/2010 |
| | | | 10-07_20100428_Obs | Field Msr/Obs | 04/28/2010 |
| | | | 10-07_20100428_Obs | Field Msr/Obs | 04/28/2010 |
| | | | 10-07_20100428_Obs | Field Msr/Obs | 04/28/2010 |
| | | | 10-07_20100428_Obs | Field Msr/Obs | 04/28/2010 |
| | | | 10-07_20100428_Obs | Field Msr/Obs | 04/28/2010 |
| | | | 10-07_20100428_Obs | Field Msr/Obs | 04/28/2010 |
| | | | 10-07_20100428_Obs | Field Msr/Obs | 04/28/2010 |
| 0.5 | 2,100 | ug/L | 10-07_20100428_RS | Sample-Routine | 04/28/2010 |
| | | | 10-07_20100428_RS | Sample-Routine | 04/28/2010 |
| 20 | | ug/L | 10-07_20100428_RS | Sample-Routine | 04/28/2010 |
| 0.2 | 2,100 | ug/L | 10-07_20100428_RS | Sample-Routine | 04/28/2010 |
| | | | 10-07_20100428_Obs | Field Msr/Obs | 04/28/2010 |
| | | | 10-07_20100428_Obs | Field Msr/Obs | 04/28/2010 |
| | | | 10-07_20100428_Obs | Field Msr/Obs | 04/28/2010 |
| | | | 10-07_20100428_Obs | Field Msr/Obs | 04/28/2010 |
| 0.01 | | ug/L | 10-07_20100428_RS | Sample-Routine | 04/28/2010 |
| 0.01 | | ug/L | 10-07_20100428_RS | Sample-Routine | 04/28/2010 |
| 1 | 85,000 | ug/L | 10-07_20100428_RS | Sample-Routine | 04/28/2010 |
| 1 | | | 10-07_20100428_RS | Sample-Routine | 04/28/2010 |
| 0.01 | 11 | ug/L | 10-07_20100428_RS | Sample-Routine | 04/28/2010 |
| 0.01 | 6 | ug/L | 10-07_20100428_RS | Sample-Routine | 04/28/2010 |
| 0.01 | 6 | ug/L | 10-07_20100428_RS | Sample-Routine | 04/28/2010 |
| | | ug/L | 10-07_20100428_Obs | Field Msr/Obs | 04/28/2010 |
| | | | 10-07_20100428_Obs | Field Msr/Obs | 04/28/2010 |
| | 20 | ug/L | 10-07_20100428_Obs | Field Msr/Obs | 04/28/2010 |
| 2 | 6,800 | ug/L | 10-07_20100428_RS | Sample-Routine | 04/28/2010 |
| 0.3 | | | 10-07_20100428_RS | Sample-Routine | 04/28/2010 |
| 0.5 | | | 10-07_20100428_RS | Sample-Routine | 04/28/2010 |
| | | | 10-07_20100428_Obs | Field Msr/Obs | 04/28/2010 |
| 0.002 | 17 | ug/L | 10-07_20100428_RS | Sample-Routine | 04/28/2010 |
| 0.005 | | ug/L | 10-07_20100428_RS | Sample-Routine | 04/28/2010 |
| 0.005 | | ug/L | 10-07_20100428_RS | Sample-Routine | 04/28/2010 |
| 20 | 300,000 | ug/L | 10-07_20100428_RS | Sample-Routine | 04/28/2010 |
| | | | 10-07_20100428_Obs | Field Msr/Obs | 04/28/2010 |
| 150 | 3,000,000 | ug/L | 10-07_20100428_RS | Sample-Routine | 04/28/2010 |
| 300 | 3,000,000 | ug/L | 10-07_20100428_RS | Sample-Routine | 04/28/2010 |
| | | | 10-07_20100428_Obs | Field Msr/Obs | 04/28/2010 |
| 0.0005 | | ug/L | 10-07_20100428_RS | Sample-Routine | 04/28/2010 |
| 0.0005 | 0 | ug/L | 10-07_20100428_RS | Sample-Routine | 04/28/2010 |
| | 7,231,000 | ug/L | 10-07_20100428_Obs | Field Msr/Obs | 04/28/2010 |
| 3 | 8,000 | ug/L | 10-07_20100428_RS | Sample-Routine | 04/28/2010 |
| | | | 10-07_20100428_Obs | Field Msr/Obs | 04/28/2010 |
| 0.0005 | 74 | ug/L | 10-07_20100428_RS | Sample-Routine | 04/28/2010 |
| 0.01 | | ug/L | 10-07_20100428_RS | Sample-Routine | 04/28/2010 |

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|--------|-----------|------|--------------------|----------------|------------|
| 1 | | | 10-07_20100823_RS | Sample-Routine | 08/23/2010 |
| 0.01 | 9 | ug/L | 10-07_20100823_RS | Sample-Routine | 08/23/2010 |
| 0.01 | 6 | ug/L | 10-07_20100823_RS | Sample-Routine | 08/23/2010 |
| 0.01 | 6 | ug/L | 10-07_20100823_RS | Sample-Routine | 08/23/2010 |
| | | ug/L | 10-07_20100823_Obs | Field Msr/Obs | 08/23/2010 |
| | 7 | ug/L | 10-07_20100823_Obs | Field Msr/Obs | 08/23/2010 |
| | | | 10-07_20100823_Obs | Field Msr/Obs | 08/23/2010 |
| | 165 | ug/L | 10-07_20100823_Obs | Field Msr/Obs | 08/23/2010 |
| 2 | 9,066 | ug/L | 10-07_20100823_RS | Sample-Routine | 08/23/2010 |
| 1 | | | 10-07_20100823_RS | Sample-Routine | 08/23/2010 |
| 1 | | | 10-07_20100823_RS | Sample-Routine | 08/23/2010 |
| | | | 10-07_20100823_Obs | Field Msr/Obs | 08/23/2010 |
| 0.002 | 6 | ug/L | 10-07_20100823_RS | Sample-Routine | 08/23/2010 |
| 0.005 | | ug/L | 10-07_20100823_RS | Sample-Routine | 08/23/2010 |
| 0.005 | | ug/L | 10-07_20100823_RS | Sample-Routine | 08/23/2010 |
| 2 | 512,200 | ug/L | 10-07_20100823_RS | Sample-Routine | 08/23/2010 |
| | | | 10-07_20100823_Obs | Field Msr/Obs | 08/23/2010 |
| 150 | 929,000 | ug/L | 10-07_20100823_RS | Sample-Routine | 08/23/2010 |
| 150 | 686,000 | ug/L | 10-07_20100823_RS | Sample-Routine | 08/23/2010 |
| | | | 10-07_20100823_Obs | Field Msr/Obs | 08/23/2010 |
| 0.0005 | | ug/L | 10-07_20100823_RS | Sample-Routine | 08/23/2010 |
| 0.0005 | | ug/L | 10-07_20100823_RS | Sample-Routine | 08/23/2010 |
| | 1,579,000 | ug/L | 10-07_20100823_Obs | Field Msr/Obs | 08/23/2010 |
| 10 | 12,500 | ug/L | 10-07_20100823_RS | Sample-Routine | 08/23/2010 |
| | | | 10-07_20100823_Obs | Field Msr/Obs | 08/23/2010 |
| 0.0005 | 24 | ug/L | 10-07_20100823_RS | Sample-Routine | 08/23/2010 |
| 0.01 | | ug/L | 10-07_20100823_RS | Sample-Routine | 08/23/2010 |
| 0.05 | 21 | ug/L | 10-07_20100823_RS | Sample-Routine | 08/23/2010 |
| 0.05 | 28 | ug/L | 10-07_20100823_RS | Sample-Routine | 08/23/2010 |
| 6 | 12,000 | ug/L | 10-07_20110525_RS | Sample-Routine | 05/25/2011 |
| 6 | 470,000 | ug/L | 10-07_20110525_RS | Sample-Routine | 05/25/2011 |
| 0.01 | 11 | ug/L | 10-07_20110525_RS | Sample-Routine | 05/25/2011 |
| 0.01 | 170 | ug/L | 10-07_20110525_RS | Sample-Routine | 05/25/2011 |
| | 36 | ug/L | 10-07_20110525_Obs | Field Msr/Obs | 05/25/2011 |
| 0.003 | | ug/L | 10-07_20110525_RS | Sample-Routine | 05/25/2011 |
| 0.003 | | ug/L | 10-07_20110525_RS | Sample-Routine | 05/25/2011 |
| 0.001 | 6 | ug/L | 10-07_20110525_RS | Sample-Routine | 05/25/2011 |
| 0.001 | 8 | ug/L | 10-07_20110525_RS | Sample-Routine | 05/25/2011 |
| 0.01 | 53 | ug/L | 10-07_20110525_RS | Sample-Routine | 05/25/2011 |
| 0.001 | | ug/L | 10-07_20110525_RS | Sample-Routine | 05/25/2011 |
| 6 | 450,000 | ug/L | 10-07_20110525_RS | Sample-Routine | 05/25/2011 |
| 0.2 | 1,100 | ug/L | 10-07_20110525_RS | Sample-Routine | 05/25/2011 |
| 0.2 | 1,200 | ug/L | 10-07_20110525_RS | Sample-Routine | 05/25/2011 |
| 0.001 | | ug/L | 10-07_20110525_RS | Sample-Routine | 05/25/2011 |
| 0.001 | | ug/L | 10-07_20110525_RS | Sample-Routine | 05/25/2011 |
| 2 | 160,000 | ug/L | 10-07_20110525_RS | Sample-Routine | 05/25/2011 |
| 6 | 23,000 | ug/L | 10-07_20110525_RS | Sample-Routine | 05/25/2011 |
| 100 | 350,000 | ug/L | 10-07_20110525_RS | Sample-Routine | 05/25/2011 |
| 0.01 | | ug/L | 10-07_20110525_RS | Sample-Routine | 05/25/2011 |

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|-------|-----------|------|--------------------|----------------|------------|
| 0.01 | | ug/L | 10-07_20110525_RS | Sample-Routine | 05/25/2011 |
| 0.01 | | ug/L | 10-07_20110525_RS | Sample-Routine | 05/25/2011 |
| 0.01 | | ug/L | 10-07_20110525_RS | Sample-Routine | 05/25/2011 |
| 0.01 | | ug/L | 10-07_20110525_RS | Sample-Routine | 05/25/2011 |
| | | | 10-07_20110525_Obs | Field Msr/Obs | 05/25/2011 |
| | | | 10-07_20110525_Obs | Field Msr/Obs | 05/25/2011 |
| | | | 10-07_20110525_Obs | Field Msr/Obs | 05/25/2011 |
| | | | 10-07_20110525_Obs | Field Msr/Obs | 05/25/2011 |
| 0.005 | | ug/L | 10-07_20110525_RS | Sample-Routine | 05/25/2011 |
| | | | 10-07_20110525_Obs | Field Msr/Obs | 05/25/2011 |
| | 9,220 | ug/L | 10-07_20110525_Obs | Field Msr/Obs | 05/25/2011 |
| | | | 10-07_20110525_Obs | Field Msr/Obs | 05/25/2011 |
| | | | 10-07_20110525_Obs | Field Msr/Obs | 05/25/2011 |
| | | | 10-07_20110525_Obs | Field Msr/Obs | 05/25/2011 |
| | | | 10-07_20110525_Obs | Field Msr/Obs | 05/25/2011 |
| | | | 10-07_20110525_Obs | Field Msr/Obs | 05/25/2011 |
| | | | 10-07_20110525_Obs | Field Msr/Obs | 05/25/2011 |
| 0.4 | 2,500 | ug/L | 10-07_20110525_RS | Sample-Routine | 05/25/2011 |
| | | | 10-07_20110525_RS | Sample-Routine | 05/25/2011 |
| 6 | 780,000 | ug/L | 10-07_20110525_RS | Sample-Routine | 05/25/2011 |
| 6 | | ug/L | 10-07_20110525_RS | Sample-Routine | 05/25/2011 |
| 1 | 2,000 | ug/L | 10-07_20110525_RS | Sample-Routine | 05/25/2011 |
| | | | 10-07_20110525_Obs | Field Msr/Obs | 05/25/2011 |
| | | | 10-07_20110525_Obs | Field Msr/Obs | 05/25/2011 |
| | | | 10-07_20110525_Obs | Field Msr/Obs | 05/25/2011 |
| | | | 10-07_20110525_Obs | Field Msr/Obs | 05/25/2011 |
| 0.001 | | ug/L | 10-07_20110525_RS | Sample-Routine | 05/25/2011 |
| 0.001 | | ug/L | 10-07_20110525_RS | Sample-Routine | 05/25/2011 |
| 0.25 | 93,000 | ug/L | 10-07_20110525_RS | Sample-Routine | 05/25/2011 |
| 0.5 | | | 10-07_20110525_RS | Sample-Routine | 05/25/2011 |
| 0.01 | | ug/L | 10-07_20110525_RS | Sample-Routine | 05/25/2011 |
| 0.01 | | ug/L | 10-07_20110525_RS | Sample-Routine | 05/25/2011 |
| 0.01 | | ug/L | 10-07_20110525_RS | Sample-Routine | 05/25/2011 |
| | | ug/L | 10-07_20110525_Obs | Field Msr/Obs | 05/25/2011 |
| | | ug/L | 10-07_20110525_Obs | Field Msr/Obs | 05/25/2011 |
| | | | 10-07_20110525_Obs | Field Msr/Obs | 05/25/2011 |
| | | ug/L | 10-07_20110525_Obs | Field Msr/Obs | 05/25/2011 |
| 2 | 7,200 | ug/L | 10-07_20110525_RS | Sample-Routine | 05/25/2011 |
| 0.4 | | | 10-07_20110525_RS | Sample-Routine | 05/25/2011 |
| 0.5 | | | 10-07_20110525_RS | Sample-Routine | 05/25/2011 |
| | | | 10-07_20110525_Obs | Field Msr/Obs | 05/25/2011 |
| 0.002 | 29 | ug/L | 10-07_20110525_RS | Sample-Routine | 05/25/2011 |
| 0.001 | | ug/L | 10-07_20110525_RS | Sample-Routine | 05/25/2011 |
| 0.001 | | ug/L | 10-07_20110525_RS | Sample-Routine | 05/25/2011 |
| 2 | 150,000 | ug/L | 10-07_20110525_RS | Sample-Routine | 05/25/2011 |
| | | | 10-07_20110525_Obs | Field Msr/Obs | 05/25/2011 |
| 100 | 8,100,000 | ug/L | 10-07_20110525_RS | Sample-Routine | 05/25/2011 |
| 100 | 8,100,000 | ug/L | 10-07_20110525_RS | Sample-Routine | 05/25/2011 |
| | | | 10-07_20110525_Obs | Field Msr/Obs | 05/25/2011 |

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|-------|-----------|------|--------------------|----------------|------------|
| 0.001 | | ug/L | 10-07_20110525_RS | Sample-Routine | 05/25/2011 |
| 0.001 | | ug/L | 10-07_20110525_RS | Sample-Routine | 05/25/2011 |
| | 4,358,000 | ug/L | 10-07_20110525_Obs | Field Msr/Obs | 05/25/2011 |
| 1 | 3,000 | ug/L | 10-07_20110525_RS | Sample-Routine | 05/25/2011 |
| | | | 10-07_20110525_Obs | Field Msr/Obs | 05/25/2011 |
| 0.001 | 36 | ug/L | 10-07_20110525_RS | Sample-Routine | 05/25/2011 |
| 0.01 | | ug/L | 10-07_20110525_RS | Sample-Routine | 05/25/2011 |
| 0.05 | | ug/L | 10-07_20110525_RS | Sample-Routine | 05/25/2011 |
| 0.05 | | ug/L | 10-07_20110525_RS | Sample-Routine | 05/25/2011 |
| 6 | | ug/L | 10-07_20110719_RS | Sample-Routine | 07/19/2011 |
| 6 | 140,000 | ug/L | 10-07_20110719_RS | Sample-Routine | 07/19/2011 |
| 0.02 | 690 | ug/L | 10-07_20110719_RS | Sample-Routine | 07/19/2011 |
| 0.2 | 42,000 | ug/L | 10-07_20110719_RS | Sample-Routine | 07/19/2011 |
| 0.003 | | ug/L | 10-07_20110719_RS | Sample-Routine | 07/19/2011 |
| 0.003 | | ug/L | 10-07_20110719_RS | Sample-Routine | 07/19/2011 |
| 0.001 | 2 | ug/L | 10-07_20110719_RS | Sample-Routine | 07/19/2011 |
| 0.005 | 16 | ug/L | 10-07_20110719_RS | Sample-Routine | 07/19/2011 |
| 0.01 | 860 | ug/L | 10-07_20110719_RS | Sample-Routine | 07/19/2011 |
| 0.001 | 19 | ug/L | 10-07_20110719_RS | Sample-Routine | 07/19/2011 |
| 6 | 140,000 | ug/L | 10-07_20110719_RS | Sample-Routine | 07/19/2011 |
| 0.2 | | ug/L | 10-07_20110719_RS | Sample-Routine | 07/19/2011 |
| 0.2 | 1,100 | ug/L | 10-07_20110719_RS | Sample-Routine | 07/19/2011 |
| 0.001 | | ug/L | 10-07_20110719_RS | Sample-Routine | 07/19/2011 |
| 0.001 | 3 | ug/L | 10-07_20110719_RS | Sample-Routine | 07/19/2011 |
| 2 | 19,000 | ug/L | 10-07_20110719_RS | Sample-Routine | 07/19/2011 |
| 6 | | ug/L | 10-07_20110719_RS | Sample-Routine | 07/19/2011 |
| 20 | 28,000 | ug/L | 10-07_20110719_RS | Sample-Routine | 07/19/2011 |
| 0.01 | | ug/L | 10-07_20110719_RS | Sample-Routine | 07/19/2011 |
| 0.01 | 140 | ug/L | 10-07_20110719_RS | Sample-Routine | 07/19/2011 |
| 0.01 | | ug/L | 10-07_20110719_RS | Sample-Routine | 07/19/2011 |
| 0.01 | 25 | ug/L | 10-07_20110719_RS | Sample-Routine | 07/19/2011 |
| 0.01 | 390 | ug/L | 10-07_20110719_RS | Sample-Routine | 07/19/2011 |
| | | | 10-07_20110719_Obs | Field Msr/Obs | 07/19/2011 |
| | | | 10-07_20110719_Obs | Field Msr/Obs | 07/19/2011 |
| | | | 10-07_20110719_Obs | Field Msr/Obs | 07/19/2011 |
| | | | 10-07_20110719_Obs | Field Msr/Obs | 07/19/2011 |
| 0.005 | | ug/L | 10-07_20110719_RS | Sample-Routine | 07/19/2011 |
| | | | 10-07_20110719_Obs | Field Msr/Obs | 07/19/2011 |
| | 6,200 | ug/L | 10-07_20110719_Obs | Field Msr/Obs | 07/19/2011 |
| | | | 10-07_20110719_Obs | Field Msr/Obs | 07/19/2011 |
| | | | 10-07_20110719_Obs | Field Msr/Obs | 07/19/2011 |
| | | | 10-07_20110719_Obs | Field Msr/Obs | 07/19/2011 |
| | | | 10-07_20110719_Obs | Field Msr/Obs | 07/19/2011 |
| | | | 10-07_20110719_Obs | Field Msr/Obs | 07/19/2011 |
| | | | 10-07_20110719_Obs | Field Msr/Obs | 07/19/2011 |
| 0.4 | 1,100 | ug/L | 10-07_20110719_RS | Sample-Routine | 07/19/2011 |
| | | | 10-07_20110719_RS | Sample-Routine | 07/19/2011 |
| 6 | 56,000 | ug/L | 10-07_20110719_RS | Sample-Routine | 07/19/2011 |
| 6 | | ug/L | 10-07_20110719_RS | Sample-Routine | 07/19/2011 |

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|-------|-----------|------|--------------------|----------------|------------|
| 1 | 4,600 | ug/L | 10-07_20110719_RS | Sample-Routine | 07/19/2011 |
| | | | 10-07_20110719_Obs | Field Msr/Obs | 07/19/2011 |
| | | | 10-07_20110719_Obs | Field Msr/Obs | 07/19/2011 |
| | | | 10-07_20110719_Obs | Field Msr/Obs | 07/19/2011 |
| | | | 10-07_20110719_Obs | Field Msr/Obs | 07/19/2011 |
| 0.001 | | ug/L | 10-07_20110719_RS | Sample-Routine | 07/19/2011 |
| 0.001 | 210 | ug/L | 10-07_20110719_RS | Sample-Routine | 07/19/2011 |
| 0.25 | 2,400 | ug/L | 10-07_20110719_RS | Sample-Routine | 07/19/2011 |
| 100 | | | 10-07_20110719_RS | Sample-Routine | 07/19/2011 |
| 0.01 | | ug/L | 10-07_20110719_RS | Sample-Routine | 07/19/2011 |
| 0.01 | | ug/L | 10-07_20110719_RS | Sample-Routine | 07/19/2011 |
| 0.01 | 150 | ug/L | 10-07_20110719_RS | Sample-Routine | 07/19/2011 |
| | | | 10-07_20110719_Obs | Field Msr/Obs | 07/19/2011 |
| 2 | 7,700 | ug/L | 10-07_20110719_RS | Sample-Routine | 07/19/2011 |
| 0.3 | | | 10-07_20110719_RS | Sample-Routine | 07/19/2011 |
| 0.4 | | | 10-07_20110719_RS | Sample-Routine | 07/19/2011 |
| | | | 10-07_20110719_Obs | Field Msr/Obs | 07/19/2011 |
| 0.01 | | ug/L | 10-07_20110719_RS | Sample-Routine | 07/19/2011 |
| 0.001 | | ug/L | 10-07_20110719_RS | Sample-Routine | 07/19/2011 |
| 0.001 | 1 | ug/L | 10-07_20110719_RS | Sample-Routine | 07/19/2011 |
| 2 | 250,000 | ug/L | 10-07_20110719_RS | Sample-Routine | 07/19/2011 |
| | | | 10-07_20110719_Obs | Field Msr/Obs | 07/19/2011 |
| 100 | 350,000 | ug/L | 10-07_20110719_RS | Sample-Routine | 07/19/2011 |
| 20 | 380,000 | ug/L | 10-07_20110719_RS | Sample-Routine | 07/19/2011 |
| | | | 10-07_20110719_Obs | Field Msr/Obs | 07/19/2011 |
| 0.001 | | ug/L | 10-07_20110719_RS | Sample-Routine | 07/19/2011 |
| 0.005 | | ug/L | 10-07_20110719_RS | Sample-Routine | 07/19/2011 |
| | 774,000 | ug/L | 10-07_20110719_Obs | Field Msr/Obs | 07/19/2011 |
| 200 | 5,500,000 | ug/L | 10-07_20110719_RS | Sample-Routine | 07/19/2011 |
| | | | 10-07_20110719_Obs | Field Msr/Obs | 07/19/2011 |
| 0.005 | 19 | ug/L | 10-07_20110719_RS | Sample-Routine | 07/19/2011 |
| 0.01 | | ug/L | 10-07_20110719_RS | Sample-Routine | 07/19/2011 |
| 0.05 | | ug/L | 10-07_20110719_RS | Sample-Routine | 07/19/2011 |
| 0.05 | 980 | ug/L | 10-07_20110719_RS | Sample-Routine | 07/19/2011 |
| | | | 10-22_20030320_RS | Sample-Routine | 03/20/2003 |
| | | | 10-22_20030320_RS | Sample-Routine | 03/20/2003 |
| 0.2 | | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.5 | 1,500 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.003 | | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.003 | | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | 1 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | 4 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | 760 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | 3 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.2 | | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 2 | 92,000 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |

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|--------|-----------|------|--------------------|----------------|------------|
| 0.005 | 37 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | 2 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | 50 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.0097 | | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| | 12,030 | ug/L | 10-25_20060911_Obs | Field Msr/Obs | 09/11/2006 |
| | | | 10-25_20060911_Obs | Field Msr/Obs | 09/11/2006 |
| | | | 10-25_20060911_Obs | Field Msr/Obs | 09/11/2006 |
| 13 | 320,000 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 1.3 | 2,000 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | 30 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 2 | 21,000 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.5 | | | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | 2 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.005 | | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | 3 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | 33 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.2 | 650 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.2 | | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 1 | | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| | | | 10-25_20060911_Obs | Field Msr/Obs | 09/11/2006 |
| | | | 10-25_20060911_Obs | Field Msr/Obs | 09/11/2006 |
| 0.5 | | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| | | | 10-25_20060911_Obs | Field Msr/Obs | 09/11/2006 |
| 0.002 | | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.002 | | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| | | | 10-25_20060911_Obs | Field Msr/Obs | 09/11/2006 |
| 4 | 110,000 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.4 | | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| | | | 10-25_20060911_Obs | Field Msr/Obs | 09/11/2006 |
| 0.001 | | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| | 577,000 | ug/L | 10-25_20060911_Obs | Field Msr/Obs | 09/11/2006 |
| 10 | 2,600,000 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| | | | 10-25_20060911_Obs | Field Msr/Obs | 09/11/2006 |
| 0.005 | | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | 2 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.01 | 110 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.01 | | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 6 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 6 | 71,000 | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.01 | 33 | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.01 | 600 | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.003 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.003 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |

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|-------|--------|------|--------------------|----------------|------------|
| 0.001 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.001 | 2 | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.01 | 130 | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.001 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 6 | 71,000 | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.2 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.2 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.001 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.001 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 2 | 28,000 | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 6 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 2 | 3,300 | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.01 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.01 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.01 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.01 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.01 | 10 | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| | | | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | | | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | | | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | | | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| 0.005 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| | | | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | 11,110 | ug/L | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | | | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | | | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | | | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | | | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | | | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | | | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | | | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| 0.4 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.4 | | | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 6 | 91,000 | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 6 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 1 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| | | | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | | | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | | | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | | | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| 0.001 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.001 | 19 | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.25 | 4,900 | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.5 | | | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.01 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.01 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.01 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| | | ug/L | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | | ug/L | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | | | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |

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|-------|---------|------|--------------------|----------------|------------|
| | 19 | ug/L | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| 2 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.4 | | | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.4 | | | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| | | | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| 0.002 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.001 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.001 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 2 | 12,000 | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| | | | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| 2 | 44,000 | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| | | | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| 0.001 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.001 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| | 160,000 | ug/L | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| 10 | 120,000 | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| | | | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| 0.001 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.01 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.05 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.05 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.01 | 26 | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.01 | 650 | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| | 28 | ug/L | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| 0.003 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.003 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.001 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.001 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.01 | 75 | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.001 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.2 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.2 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.001 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.001 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 2 | 51,000 | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.01 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.01 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.01 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.01 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.01 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| | | | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | | | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | | | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | | | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| 0.005 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| | | | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | 8,190 | ug/L | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | | | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | | | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |

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|-------|---------|------|--------------------|----------------|------------|
| | | | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | | | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | | | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| 0.4 | | ug/L | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | | | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| | | | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 6 | 160,000 | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 1 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| | | | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | | | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | | | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | | | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| 0.001 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.001 | 3 | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.25 | 7,600 | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.5 | | | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.01 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.01 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.01 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| | | ug/L | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | | ug/L | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | | | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | 252 | ug/L | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| 0.3 | | | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.6 | | | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| | | | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| 0.002 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.001 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.001 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| | | | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | | | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| 0.001 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.001 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| | 252,000 | ug/L | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| 2 | 51,000 | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| | | | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| 0.001 | 1 | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.01 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.05 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.05 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 2 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 9.5 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.95 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 4.8 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 6 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 6 | 110,000 | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 1.9 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.01 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.01 | 240 | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |

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|-------|---------|------|--------------------|----------------|------------|
| | 72 | ug/L | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| 0.003 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.003 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.001 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.001 | 1 | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.95 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.01 | 99 | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.95 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.001 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 6 | 100,000 | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.2 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.2 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.001 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.001 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 1.9 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 2 | 49,000 | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.97 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 6 | 6,600 | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 2 | 8,300 | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.01 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.01 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.01 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.01 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.01 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| | | | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| | | | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| | | | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| | | | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| 0.005 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| | | | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| 0.95 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 1.9 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 1.9 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| | 9,360 | ug/L | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| | | | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| 1.9 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 1.9 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 4.8 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 1.9 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| | | | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| | | | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| | | | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| | | | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| | | | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| 0.4 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.95 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.95 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 13 | 160,000 | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |

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|-------|---------|------|--------------------|----------------|------------|
| 4.8 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 6 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 9.5 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 1 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| | | | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| | | | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| | | | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| | | | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| 0.001 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.001 | 2 | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 2 | 8,900 | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.95 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.5 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 4.8 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.01 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 4.8 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.95 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.01 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.01 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| | 18 | ug/L | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| | | ug/L | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| 0.95 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| | | | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| 1.9 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| | 249 | ug/L | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| 2 | 2,300 | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 1.9 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.3 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.4 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 19 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| | | | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| 0.002 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.001 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.001 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 2 | 28,000 | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| | | | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| 0.95 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 2 | 94,000 | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| | | | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| 1.9 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.001 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.001 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| | 267,000 | ug/L | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| 2.5 | 44,000 | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 48 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 4.8 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| | | | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| 0.001 | 2 | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.01 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |

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|--------|---------|------|--------------------|----------------|------------|
| 0.05 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.05 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 6 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 6 | 110,000 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.01 | 11 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.01 | 3,400 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.003 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.003 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.001 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.001 | 1 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.01 | 250 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.001 | 1 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 6 | 110,000 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.2 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.2 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.001 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.001 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 2 | 51,000 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 6 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 2 | 9,800 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.01 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.01 | 17 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.04 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.01 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.01 | 21 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| | | | 10-25_20120723_Obs | Field Msr/Obs | 07/23/2012 |
| | | | 10-25_20120723_Obs | Field Msr/Obs | 07/23/2012 |
| | | | 10-25_20120723_Obs | Field Msr/Obs | 07/23/2012 |
| 0.005 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| | 7,990 | ug/L | 10-25_20120723_Obs | Field Msr/Obs | 07/23/2012 |
| | | | 10-25_20120723_Obs | Field Msr/Obs | 07/23/2012 |
| | | | 10-25_20120723_Obs | Field Msr/Obs | 07/23/2012 |
| 0.4 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| | | | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 13 | 160,000 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 6 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.5 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| | | | 10-25_20120723_Obs | Field Msr/Obs | 07/23/2012 |
| | | | 10-25_20120723_Obs | Field Msr/Obs | 07/23/2012 |
| | | | 10-25_20120723_Obs | Field Msr/Obs | 07/23/2012 |
| 0.001 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.001 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 2 | 8,400 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.0005 | | | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.01 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.01 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.01 | 14 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| | | | 10-25_20120723_Obs | Field Msr/Obs | 07/23/2012 |
| 2 | 2,500 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |

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|-------|---------|------|--------------------|----------------|------------|
| | | | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| | | | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| | | | 10-25_20120723_Obs | Field Msr/Obs | 07/23/2012 |
| 0.002 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.001 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.001 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 2 | 30,000 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| | | | 10-25_20120723_Obs | Field Msr/Obs | 07/23/2012 |
| 20 | 110,000 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| | | | 10-25_20120723_Obs | Field Msr/Obs | 07/23/2012 |
| 0.001 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.001 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| | 291,000 | ug/L | 10-25_20120723_Obs | Field Msr/Obs | 07/23/2012 |
| 20 | 530,000 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| | | | 10-25_20120723_Obs | Field Msr/Obs | 07/23/2012 |
| 0.001 | 2 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.01 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.05 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.05 | 50 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 6 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 6 | 110,000 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.01 | 16 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.1 | 7,100 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.003 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.003 | 4 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.001 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.001 | 3 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.01 | 170 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.001 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 6 | 110,000 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.2 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.2 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.001 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.001 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 2 | 53,000 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 6 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 2 | 10,000 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.01 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.01 | 10 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.04 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.01 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.01 | 14 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| | | | 10-25_20120820_Obs | Field Msr/Obs | 08/20/2012 |
| | | | 10-25_20120820_Obs | Field Msr/Obs | 08/20/2012 |
| | | | 10-25_20120820_Obs | Field Msr/Obs | 08/20/2012 |
| 0.005 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| | 8,760 | ug/L | 10-25_20120820_Obs | Field Msr/Obs | 08/20/2012 |
| | | | 10-25_20120820_Obs | Field Msr/Obs | 08/20/2012 |
| | | | 10-25_20120820_Obs | Field Msr/Obs | 08/20/2012 |

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|--------|---------|------|--------------------|----------------|------------|
| 0.4 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| | | | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 13 | 170,000 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 6 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.5 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| | | | 10-25_20120820_Obs | Field Msr/Obs | 08/20/2012 |
| | | | 10-25_20120820_Obs | Field Msr/Obs | 08/20/2012 |
| | | | 10-25_20120820_Obs | Field Msr/Obs | 08/20/2012 |
| 0.001 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.001 | 8 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 2 | 8,700 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.0025 | | | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.01 | 17 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.01 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.01 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| | | | 10-25_20120820_Obs | Field Msr/Obs | 08/20/2012 |
| 2 | 2,200 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| | | | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| | | | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| | | | 10-25_20120820_Obs | Field Msr/Obs | 08/20/2012 |
| 0.002 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.001 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.001 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 2 | 31,000 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| | | | 10-25_20120820_Obs | Field Msr/Obs | 08/20/2012 |
| 20 | 120,000 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| | | | 10-25_20120820_Obs | Field Msr/Obs | 08/20/2012 |
| 0.001 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.001 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| | 305,000 | ug/L | 10-25_20120820_Obs | Field Msr/Obs | 08/20/2012 |
| 20 | 410,000 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| | | | 10-25_20120820_Obs | Field Msr/Obs | 08/20/2012 |
| 0.001 | 2 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.01 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.05 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.05 | 51 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.2 | 820 | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.5 | | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.003 | | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.03 | | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | 2 | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.01 | 16 | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.01 | 2,900 | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | 11 | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.2 | | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.01 | | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 2 | 180,000 | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |

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|-------|-----------|------|--------------------|----------------|------------|
| 0.1 | 140 | ug/L | 10-26 20060911 RS | Sample-Routine | 09/11/2006 |
| 0.001 | | ug/L | 10-26 20060911 RS | Sample-Routine | 09/11/2006 |
| 0.001 | | ug/L | 10-26 20060911 RS | Sample-Routine | 09/11/2006 |
| 0.001 | 4 | ug/L | 10-26 20060911 RS | Sample-Routine | 09/11/2006 |
| 0.01 | 270 | ug/L | 10-26 20060911 RS | Sample-Routine | 09/11/2006 |
| 0.01 | 7 | ug/L | 10-26 20060911 RS | Sample-Routine | 09/11/2006 |
| | 10,820 | ug/L | 10-26 20060911 Obs | Field Msr/Obs | 09/11/2006 |
| | | | 10-26 20060911 Obs | Field Msr/Obs | 09/11/2006 |
| | | | 10-26 20060911 Obs | Field Msr/Obs | 09/11/2006 |
| 13 | 600,000 | ug/L | 10-26 20060911 RS | Sample-Routine | 09/11/2006 |
| 1.3 | 6,300 | ug/L | 10-26 20060911 RS | Sample-Routine | 09/11/2006 |
| 0.1 | 200 | ug/L | 10-26 20060911 RS | Sample-Routine | 09/11/2006 |
| 0.001 | | ug/L | 10-26 20060911 RS | Sample-Routine | 09/11/2006 |
| 2 | 39,000 | ug/L | 10-26 20060911 RS | Sample-Routine | 09/11/2006 |
| 20 | | | 10-26 20060911 RS | Sample-Routine | 09/11/2006 |
| 0.001 | 3 | ug/L | 10-26 20060911 RS | Sample-Routine | 09/11/2006 |
| 0.01 | | ug/L | 10-26 20060911 RS | Sample-Routine | 09/11/2006 |
| 0.001 | 3 | ug/L | 10-26 20060911 RS | Sample-Routine | 09/11/2006 |
| 0.01 | 130 | ug/L | 10-26 20060911 RS | Sample-Routine | 09/11/2006 |
| 0.2 | 950 | ug/L | 10-26 20060911 RS | Sample-Routine | 09/11/2006 |
| 0.2 | | ug/L | 10-26 20060911 RS | Sample-Routine | 09/11/2006 |
| 0.2 | | ug/L | 10-26 20060911 RS | Sample-Routine | 09/11/2006 |
| | | | 10-26 20060911 Obs | Field Msr/Obs | 09/11/2006 |
| | | | 10-26 20060911 Obs | Field Msr/Obs | 09/11/2006 |
| 2.5 | | ug/L | 10-26 20060911 RS | Sample-Routine | 09/11/2006 |
| | | | 10-26 20060911 Obs | Field Msr/Obs | 09/11/2006 |
| 0.002 | | ug/L | 10-26 20060911 RS | Sample-Routine | 09/11/2006 |
| 0.02 | | ug/L | 10-26 20060911 RS | Sample-Routine | 09/11/2006 |
| 0.001 | | ug/L | 10-26 20060911 RS | Sample-Routine | 09/11/2006 |
| 0.01 | | ug/L | 10-26 20060911 RS | Sample-Routine | 09/11/2006 |
| | | | 10-26 20060911 Obs | Field Msr/Obs | 09/11/2006 |
| 4 | 140,000 | ug/L | 10-26 20060911 RS | Sample-Routine | 09/11/2006 |
| 1 | | ug/L | 10-26 20060911 RS | Sample-Routine | 09/11/2006 |
| | | | 10-26 20060911 Obs | Field Msr/Obs | 09/11/2006 |
| 0.001 | | ug/L | 10-26 20060911 RS | Sample-Routine | 09/11/2006 |
| 0.1 | | ug/L | 10-26 20060911 RS | Sample-Routine | 09/11/2006 |
| | 388,000 | ug/L | 10-26 20060911 Obs | Field Msr/Obs | 09/11/2006 |
| 10 | 9,400,000 | ug/L | 10-26 20060911 RS | Sample-Routine | 09/11/2006 |
| | | | 10-26 20060911 Obs | Field Msr/Obs | 09/11/2006 |
| 0.1 | | ug/L | 10-26 20060911 RS | Sample-Routine | 09/11/2006 |
| 0.001 | 4 | ug/L | 10-26 20060911 RS | Sample-Routine | 09/11/2006 |
| 0.1 | 490 | ug/L | 10-26 20060911 RS | Sample-Routine | 09/11/2006 |
| 0.01 | | ug/L | 10-26 20060911 RS | Sample-Routine | 09/11/2006 |
| 6 | | ug/L | 10-26 20110614 RS | Sample-Routine | 06/14/2011 |
| 6 | 69,000 | ug/L | 10-26 20110614 RS | Sample-Routine | 06/14/2011 |
| 0.01 | 27 | ug/L | 10-26 20110614 RS | Sample-Routine | 06/14/2011 |
| 0.01 | 390 | ug/L | 10-26 20110614 RS | Sample-Routine | 06/14/2011 |
| 0.003 | | ug/L | 10-26 20110614 RS | Sample-Routine | 06/14/2011 |
| 0.003 | | ug/L | 10-26 20110614 RS | Sample-Routine | 06/14/2011 |

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|-------|--------|------|--------------------|----------------|------------|
| 0.001 | | ug/L | 10-26 20110614 RS | Sample-Routine | 06/14/2011 |
| 0.001 | 3 | ug/L | 10-26 20110614 RS | Sample-Routine | 06/14/2011 |
| 0.01 | 140 | ug/L | 10-26 20110614 RS | Sample-Routine | 06/14/2011 |
| 0.001 | | ug/L | 10-26 20110614 RS | Sample-Routine | 06/14/2011 |
| 6 | 69,000 | ug/L | 10-26 20110614 RS | Sample-Routine | 06/14/2011 |
| 0.2 | | ug/L | 10-26 20110614 RS | Sample-Routine | 06/14/2011 |
| 0.2 | | ug/L | 10-26 20110614 RS | Sample-Routine | 06/14/2011 |
| 0.001 | | ug/L | 10-26 20110614 RS | Sample-Routine | 06/14/2011 |
| 0.001 | | ug/L | 10-26 20110614 RS | Sample-Routine | 06/14/2011 |
| 2 | 28,000 | ug/L | 10-26 20110614 RS | Sample-Routine | 06/14/2011 |
| 6 | | ug/L | 10-26 20110614 RS | Sample-Routine | 06/14/2011 |
| 2 | 3,100 | ug/L | 10-26 20110614 RS | Sample-Routine | 06/14/2011 |
| 0.01 | | ug/L | 10-26 20110614 RS | Sample-Routine | 06/14/2011 |
| 0.01 | | ug/L | 10-26 20110614 RS | Sample-Routine | 06/14/2011 |
| 0.01 | | ug/L | 10-26 20110614 RS | Sample-Routine | 06/14/2011 |
| 0.01 | | ug/L | 10-26 20110614 RS | Sample-Routine | 06/14/2011 |
| 0.01 | 16 | ug/L | 10-26 20110614 RS | Sample-Routine | 06/14/2011 |
| | | | 10-26 20110614 Obs | Field Msr/Obs | 06/14/2011 |
| | | | 10-26 20110614 Obs | Field Msr/Obs | 06/14/2011 |
| | | | 10-26 20110614 Obs | Field Msr/Obs | 06/14/2011 |
| | | | 10-26 20110614 Obs | Field Msr/Obs | 06/14/2011 |
| 0.005 | | ug/L | 10-26 20110614 RS | Sample-Routine | 06/14/2011 |
| | | | 10-26 20110614 Obs | Field Msr/Obs | 06/14/2011 |
| | 10,600 | ug/L | 10-26 20110614 Obs | Field Msr/Obs | 06/14/2011 |
| | | | 10-26 20110614 Obs | Field Msr/Obs | 06/14/2011 |
| | | | 10-26 20110614 Obs | Field Msr/Obs | 06/14/2011 |
| | | | 10-26 20110614 Obs | Field Msr/Obs | 06/14/2011 |
| | | | 10-26 20110614 Obs | Field Msr/Obs | 06/14/2011 |
| | | | 10-26 20110614 Obs | Field Msr/Obs | 06/14/2011 |
| | | | 10-26 20110614 Obs | Field Msr/Obs | 06/14/2011 |
| 0.4 | | ug/L | 10-26 20110614 RS | Sample-Routine | 06/14/2011 |
| | | | 10-26 20110614 RS | Sample-Routine | 06/14/2011 |
| 6 | 89,000 | ug/L | 10-26 20110614 RS | Sample-Routine | 06/14/2011 |
| 6 | | ug/L | 10-26 20110614 RS | Sample-Routine | 06/14/2011 |
| 1 | | ug/L | 10-26 20110614 RS | Sample-Routine | 06/14/2011 |
| | | | 10-26 20110614 Obs | Field Msr/Obs | 06/14/2011 |
| | | | 10-26 20110614 Obs | Field Msr/Obs | 06/14/2011 |
| | | | 10-26 20110614 Obs | Field Msr/Obs | 06/14/2011 |
| | | | 10-26 20110614 Obs | Field Msr/Obs | 06/14/2011 |
| 0.001 | | ug/L | 10-26 20110614 RS | Sample-Routine | 06/14/2011 |
| 0.001 | 26 | ug/L | 10-26 20110614 RS | Sample-Routine | 06/14/2011 |
| 0.25 | 4,800 | ug/L | 10-26 20110614 RS | Sample-Routine | 06/14/2011 |
| 0.5 | | | 10-26 20110614 RS | Sample-Routine | 06/14/2011 |
| 0.01 | | ug/L | 10-26 20110614 RS | Sample-Routine | 06/14/2011 |
| 0.01 | | ug/L | 10-26 20110614 RS | Sample-Routine | 06/14/2011 |
| 0.01 | | ug/L | 10-26 20110614 RS | Sample-Routine | 06/14/2011 |
| | | ug/L | 10-26 20110614 Obs | Field Msr/Obs | 06/14/2011 |
| | | ug/L | 10-26 20110614 Obs | Field Msr/Obs | 06/14/2011 |
| | | | 10-26 20110614 Obs | Field Msr/Obs | 06/14/2011 |

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|-------|---------|------|--------------------|----------------|------------|
| | 155 | ug/L | 10-26 20110614 Obs | Field Msr/Obs | 06/14/2011 |
| 2 | | ug/L | 10-26 20110614 RS | Sample-Routine | 06/14/2011 |
| 0.3 | | | 10-26 20110614 RS | Sample-Routine | 06/14/2011 |
| 0.4 | | | 10-26 20110614 RS | Sample-Routine | 06/14/2011 |
| | | | 10-26 20110614 Obs | Field Msr/Obs | 06/14/2011 |
| 0.002 | | ug/L | 10-26 20110614 RS | Sample-Routine | 06/14/2011 |
| 0.001 | | ug/L | 10-26 20110614 RS | Sample-Routine | 06/14/2011 |
| 0.001 | | ug/L | 10-26 20110614 RS | Sample-Routine | 06/14/2011 |
| 2 | 12,000 | ug/L | 10-26 20110614 RS | Sample-Routine | 06/14/2011 |
| | | | 10-26 20110614 Obs | Field Msr/Obs | 06/14/2011 |
| 2 | 44,000 | ug/L | 10-26 20110614 RS | Sample-Routine | 06/14/2011 |
| | | | 10-26 20110614 Obs | Field Msr/Obs | 06/14/2011 |
| 0.001 | | ug/L | 10-26 20110614 RS | Sample-Routine | 06/14/2011 |
| 0.001 | | ug/L | 10-26 20110614 RS | Sample-Routine | 06/14/2011 |
| | 158,000 | ug/L | 10-26 20110614 Obs | Field Msr/Obs | 06/14/2011 |
| 5 | 130,000 | ug/L | 10-26 20110614 RS | Sample-Routine | 06/14/2011 |
| | | | 10-26 20110614 Obs | Field Msr/Obs | 06/14/2011 |
| 0.001 | | ug/L | 10-26 20110614 RS | Sample-Routine | 06/14/2011 |
| 0.01 | | ug/L | 10-26 20110614 RS | Sample-Routine | 06/14/2011 |
| 0.05 | | ug/L | 10-26 20110614 RS | Sample-Routine | 06/14/2011 |
| 0.05 | 61 | ug/L | 10-26 20110614 RS | Sample-Routine | 06/14/2011 |
| 0.01 | 28 | ug/L | 10-26 20110718 RS | Sample-Routine | 07/18/2011 |
| 0.01 | 1,800 | ug/L | 10-26 20110718 RS | Sample-Routine | 07/18/2011 |
| | 95 | ug/L | 10-26 20110718 Obs | Field Msr/Obs | 07/18/2011 |
| 0.003 | | ug/L | 10-26 20110718 RS | Sample-Routine | 07/18/2011 |
| 0.003 | | ug/L | 10-26 20110718 RS | Sample-Routine | 07/18/2011 |
| 0.001 | | ug/L | 10-26 20110718 RS | Sample-Routine | 07/18/2011 |
| 0.001 | 1 | ug/L | 10-26 20110718 RS | Sample-Routine | 07/18/2011 |
| 0.01 | 81 | ug/L | 10-26 20110718 RS | Sample-Routine | 07/18/2011 |
| 0.001 | | ug/L | 10-26 20110718 RS | Sample-Routine | 07/18/2011 |
| 0.2 | | ug/L | 10-26 20110718 RS | Sample-Routine | 07/18/2011 |
| 0.2 | | ug/L | 10-26 20110718 RS | Sample-Routine | 07/18/2011 |
| 0.001 | | ug/L | 10-26 20110718 RS | Sample-Routine | 07/18/2011 |
| 0.001 | | ug/L | 10-26 20110718 RS | Sample-Routine | 07/18/2011 |
| 2 | 50,000 | ug/L | 10-26 20110718 RS | Sample-Routine | 07/18/2011 |
| 0.01 | | ug/L | 10-26 20110718 RS | Sample-Routine | 07/18/2011 |
| 0.01 | | ug/L | 10-26 20110718 RS | Sample-Routine | 07/18/2011 |
| 0.01 | | ug/L | 10-26 20110718 RS | Sample-Routine | 07/18/2011 |
| 0.01 | | ug/L | 10-26 20110718 RS | Sample-Routine | 07/18/2011 |
| 0.01 | | ug/L | 10-26 20110718 RS | Sample-Routine | 07/18/2011 |
| | | | 10-26 20110718 Obs | Field Msr/Obs | 07/18/2011 |
| | | | 10-26 20110718 Obs | Field Msr/Obs | 07/18/2011 |
| | | | 10-26 20110718 Obs | Field Msr/Obs | 07/18/2011 |
| | | | 10-26 20110718 Obs | Field Msr/Obs | 07/18/2011 |
| 0.005 | | ug/L | 10-26 20110718 RS | Sample-Routine | 07/18/2011 |
| | | | 10-26 20110718 Obs | Field Msr/Obs | 07/18/2011 |
| | 7,740 | ug/L | 10-26 20110718 Obs | Field Msr/Obs | 07/18/2011 |
| | | | 10-26 20110718 Obs | Field Msr/Obs | 07/18/2011 |
| | | | 10-26 20110718 Obs | Field Msr/Obs | 07/18/2011 |

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|-------|---------|------|--------------------|-------------------|------------|
| | | | 10-26 20110718 Obs | Field Msr/Obs | 07/18/2011 |
| | | | 10-26 20110718 Obs | Field Msr/Obs | 07/18/2011 |
| | | | 10-26 20110718 Obs | Field Msr/Obs | 07/18/2011 |
| 0.4 | | ug/L | 10-26 20110718 Obs | Field Msr/Obs | 07/18/2011 |
| | | | 10-26 20110718 RS | Sample-Routine | 07/18/2011 |
| | | | 10-26 20110718 RS | Sample-Routine | 07/18/2011 |
| 6 | 160,000 | ug/L | 10-26 20110718 RS | Sample-Routine | 07/18/2011 |
| 1 | | ug/L | 10-26 20110718 RS | Sample-Routine | 07/18/2011 |
| | | | 10-26 20110718 Obs | Field Msr/Obs | 07/18/2011 |
| | | | 10-26 20110718 Obs | Field Msr/Obs | 07/18/2011 |
| | | | 10-26 20110718 Obs | Field Msr/Obs | 07/18/2011 |
| | | | 10-26 20110718 Obs | Field Msr/Obs | 07/18/2011 |
| 0.001 | | ug/L | 10-26 20110718 RS | Sample-Routine | 07/18/2011 |
| 0.001 | 3 | ug/L | 10-26 20110718 RS | Sample-Routine | 07/18/2011 |
| 0.25 | 8,000 | ug/L | 10-26 20110718 RS | Sample-Routine | 07/18/2011 |
| 0.5 | | | 10-26 20110718 RS | Sample-Routine | 07/18/2011 |
| 0.01 | | ug/L | 10-26 20110718 RS | Sample-Routine | 07/18/2011 |
| 0.01 | | ug/L | 10-26 20110718 RS | Sample-Routine | 07/18/2011 |
| 0.01 | | ug/L | 10-26 20110718 RS | Sample-Routine | 07/18/2011 |
| | | ug/L | 10-26 20110718 Obs | Field Msr/Obs | 07/18/2011 |
| | | ug/L | 10-26 20110718 Obs | Field Msr/Obs | 07/18/2011 |
| | | | 10-26 20110718 Obs | Field Msr/Obs | 07/18/2011 |
| | 207 | ug/L | 10-26 20110718 Obs | Field Msr/Obs | 07/18/2011 |
| 0.2 | | | 10-26 20110718 RS | Sample-Routine | 07/18/2011 |
| 0.5 | | | 10-26 20110718 RS | Sample-Routine | 07/18/2011 |
| | | | 10-26 20110718 Obs | Field Msr/Obs | 07/18/2011 |
| 0.002 | | ug/L | 10-26 20110718 RS | Sample-Routine | 07/18/2011 |
| 0.001 | | ug/L | 10-26 20110718 RS | Sample-Routine | 07/18/2011 |
| 0.001 | | ug/L | 10-26 20110718 RS | Sample-Routine | 07/18/2011 |
| | | | 10-26 20110718 Obs | Field Msr/Obs | 07/18/2011 |
| | | | 10-26 20110718 Obs | Field Msr/Obs | 07/18/2011 |
| 0.001 | | ug/L | 10-26 20110718 RS | Sample-Routine | 07/18/2011 |
| 0.001 | | ug/L | 10-26 20110718 RS | Sample-Routine | 07/18/2011 |
| | 274,000 | ug/L | 10-26 20110718 Obs | Field Msr/Obs | 07/18/2011 |
| 2 | 59,000 | ug/L | 10-26 20110718 RS | Sample-Routine | 07/18/2011 |
| | | | 10-26 20110718 Obs | Field Msr/Obs | 07/18/2011 |
| 0.001 | 1 | ug/L | 10-26 20110718 RS | Sample-Routine | 07/18/2011 |
| 0.01 | | ug/L | 10-26 20110718 RS | Sample-Routine | 07/18/2011 |
| 0.05 | | ug/L | 10-26 20110718 RS | Sample-Routine | 07/18/2011 |
| 0.05 | | ug/L | 10-26 20110718 RS | Sample-Routine | 07/18/2011 |
| 2 | | | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 2 | | | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 9.5 | | | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 9.5 | | | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 0.95 | | | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 0.95 | | | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 4.8 | | | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 4.8 | | | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 6 | | ug/L | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |

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|-------|---------|------|--------------------|-------------------|------------|
| 6 | | ug/L | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 6 | 120,000 | ug/L | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 6 | 120,000 | ug/L | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 1.9 | | | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 1.9 | | | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 0.01 | 12 | ug/L | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 0.01 | 1,800 | ug/L | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 0.01 | 12 | ug/L | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 0.01 | 1,900 | ug/L | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| | 60 | ug/L | 10-26 20110824 Obs | Field Msr/Obs | 08/24/2011 |
| 0.003 | | ug/L | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 0.003 | | ug/L | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 0.003 | | ug/L | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 0.003 | | ug/L | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 0.001 | 1 | ug/L | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 0.001 | 1 | ug/L | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 0.001 | 1 | ug/L | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 0.001 | 1 | ug/L | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 0.95 | | | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 0.95 | | | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 0.01 | 89 | ug/L | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 0.01 | 89 | ug/L | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 0.95 | | | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 0.95 | | | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 0.001 | | ug/L | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 0.001 | | ug/L | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 6 | 110,000 | ug/L | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 6 | 110,000 | ug/L | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 0.2 | | ug/L | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 0.2 | | ug/L | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 0.2 | | ug/L | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 0.2 | | ug/L | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 0.001 | | ug/L | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 0.001 | | ug/L | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 0.001 | | ug/L | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 0.001 | | ug/L | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 1.9 | | | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 1.9 | | | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 2 | 56,000 | ug/L | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 2 | 57,000 | ug/L | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 0.97 | | | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 0.97 | | | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 6 | 7,400 | ug/L | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 6 | 6,300 | ug/L | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 2 | 9,400 | ug/L | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 2 | 9,400 | ug/L | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 0.01 | | ug/L | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 0.01 | | ug/L | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 0.01 | | ug/L | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |

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|-------|---------|------|--------------------|-------------------|------------|
| 0.01 | | ug/L | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 0.01 | | ug/L | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 0.01 | | ug/L | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 0.01 | | ug/L | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 0.01 | | ug/L | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 0.01 | | ug/L | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 0.01 | | ug/L | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| | | | 10-26 20110824 Obs | Field Msr/Obs | 08/24/2011 |
| | | | 10-26 20110824 Obs | Field Msr/Obs | 08/24/2011 |
| | | | 10-26 20110824 Obs | Field Msr/Obs | 08/24/2011 |
| | | | 10-26 20110824 Obs | Field Msr/Obs | 08/24/2011 |
| 0.005 | | ug/L | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 0.005 | | ug/L | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| | | | 10-26 20110824 Obs | Field Msr/Obs | 08/24/2011 |
| 0.95 | | | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 0.95 | | | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 1.9 | | | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 1.9 | | | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 1.9 | | | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 1.9 | | | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| | 8,910 | ug/L | 10-26 20110824 Obs | Field Msr/Obs | 08/24/2011 |
| | | | 10-26 20110824 Obs | Field Msr/Obs | 08/24/2011 |
| 1.9 | | | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 1.9 | | | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 1.9 | | | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 1.9 | | | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 4.8 | | | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 4.8 | | | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 1.9 | | | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 1.9 | | | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| | | | 10-26 20110824 Obs | Field Msr/Obs | 08/24/2011 |
| | | | 10-26 20110824 Obs | Field Msr/Obs | 08/24/2011 |
| | | | 10-26 20110824 Obs | Field Msr/Obs | 08/24/2011 |
| | | | 10-26 20110824 Obs | Field Msr/Obs | 08/24/2011 |
| | | | 10-26 20110824 Obs | Field Msr/Obs | 08/24/2011 |
| 0.4 | | ug/L | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 0.4 | | ug/L | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 0.95 | | | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 0.95 | | | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 0.95 | | | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 0.95 | | | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| | | | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| | | | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 13 | 180,000 | ug/L | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 13 | 190,000 | ug/L | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 4.8 | | | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 4.8 | | | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 6 | | ug/L | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 6 | | ug/L | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |

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|-------|--------|------|--------------------|-------------------|------------|
| 9.5 | | | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 9.5 | | | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 1 | | ug/L | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 1 | | ug/L | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| | | | 10-26 20110824 Obs | Field Msr/Obs | 08/24/2011 |
| | | | 10-26 20110824 Obs | Field Msr/Obs | 08/24/2011 |
| | | | 10-26 20110824 Obs | Field Msr/Obs | 08/24/2011 |
| | | | 10-26 20110824 Obs | Field Msr/Obs | 08/24/2011 |
| 0.001 | | ug/L | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 0.001 | 2 | ug/L | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 0.001 | | ug/L | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 0.001 | 2 | ug/L | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 2 | 10,000 | ug/L | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 2 | 11,000 | ug/L | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 0.95 | | | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 0.95 | | | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 0.5 | | | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 0.5 | | | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 4.8 | | | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 4.8 | | | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 0.01 | | ug/L | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 0.01 | | ug/L | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 4.8 | | | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 4.8 | | | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 0.95 | | | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 0.95 | | | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 0.01 | | ug/L | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 0.01 | | ug/L | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 0.01 | | ug/L | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 0.01 | | ug/L | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| | | ug/L | 10-26 20110824 Obs | Field Msr/Obs | 08/24/2011 |
| | | ug/L | 10-26 20110824 Obs | Field Msr/Obs | 08/24/2011 |
| 0.95 | | | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 0.95 | | | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| | | | 10-26 20110824 Obs | Field Msr/Obs | 08/24/2011 |
| 1.9 | | | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 1.9 | | | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| | 207 | ug/L | 10-26 20110824 Obs | Field Msr/Obs | 08/24/2011 |
| 2 | 2,900 | ug/L | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 2 | 2,900 | ug/L | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 1.9 | | | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 1.9 | | | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 0.3 | | | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 0.2 | | | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 0.4 | | | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| | | | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 19 | | | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 19 | | | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| | | | 10-26 20110824 Obs | Field Msr/Obs | 08/24/2011 |

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|-------|---------|------|--------------------|-------------------|------------|
| 0.002 | | ug/L | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 0.002 | | ug/L | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 0.001 | | ug/L | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 0.001 | | ug/L | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 0.001 | | ug/L | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 0.001 | | ug/L | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 2 | 34,000 | ug/L | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 2 | 34,000 | ug/L | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| | | | 10-26 20110824 Obs | Field Msr/Obs | 08/24/2011 |
| 0.95 | | | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 0.95 | | | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 10 | 120,000 | ug/L | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 10 | 120,000 | ug/L | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| | | | 10-26 20110824 Obs | Field Msr/Obs | 08/24/2011 |
| 1.9 | | | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 1.9 | | | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 0.001 | | ug/L | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 0.001 | | ug/L | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 0.001 | | ug/L | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 0.001 | | ug/L | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| | 303,000 | ug/L | 10-26 20110824 Obs | Field Msr/Obs | 08/24/2011 |
| 4 | 92,000 | ug/L | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 4 | 93,000 | ug/L | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 48 | | | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 48 | | | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 4.8 | | | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 4.8 | | | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| | | | 10-26 20110824 Obs | Field Msr/Obs | 08/24/2011 |
| 0.001 | 2 | ug/L | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 0.001 | 2 | ug/L | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 0.01 | | ug/L | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 0.01 | | ug/L | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 0.05 | | ug/L | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 0.05 | | ug/L | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 0.05 | | ug/L | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 0.05 | | ug/L | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 6 | | ug/L | 10-26 20120723 RS | Sample-Routine | 07/23/2012 |
| 6 | 110,000 | ug/L | 10-26 20120723 RS | Sample-Routine | 07/23/2012 |
| 0.01 | 25 | ug/L | 10-26 20120723 RS | Sample-Routine | 07/23/2012 |
| 1 | 88,000 | ug/L | 10-26 20120723 RS | Sample-Routine | 07/23/2012 |
| 0.003 | | ug/L | 10-26 20120723 RS | Sample-Routine | 07/23/2012 |
| 0.003 | | ug/L | 10-26 20120723 RS | Sample-Routine | 07/23/2012 |
| 0.001 | 1 | ug/L | 10-26 20120723 RS | Sample-Routine | 07/23/2012 |
| 0.001 | 16 | ug/L | 10-26 20120723 RS | Sample-Routine | 07/23/2012 |
| 0.1 | 1,100 | ug/L | 10-26 20120723 RS | Sample-Routine | 07/23/2012 |
| 0.01 | | ug/L | 10-26 20120723 RS | Sample-Routine | 07/23/2012 |
| 6 | 110,000 | ug/L | 10-26 20120723 RS | Sample-Routine | 07/23/2012 |
| 0.2 | | ug/L | 10-26 20120723 RS | Sample-Routine | 07/23/2012 |
| 2 | | ug/L | 10-26 20120723 RS | Sample-Routine | 07/23/2012 |

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|--------|-----------|------|--------------------|----------------|------------|
| 0.001 | | ug/L | 10-26 20120723 RS | Sample-Routine | 07/23/2012 |
| 0.001 | 1 | ug/L | 10-26 20120723 RS | Sample-Routine | 07/23/2012 |
| 2 | 50,000 | ug/L | 10-26 20120723 RS | Sample-Routine | 07/23/2012 |
| 6 | | ug/L | 10-26 20120723 RS | Sample-Routine | 07/23/2012 |
| 2 | 10,000 | ug/L | 10-26 20120723 RS | Sample-Routine | 07/23/2012 |
| 0.01 | | ug/L | 10-26 20120723 RS | Sample-Routine | 07/23/2012 |
| 0.1 | | ug/L | 10-26 20120723 RS | Sample-Routine | 07/23/2012 |
| 0.04 | | ug/L | 10-26 20120723 RS | Sample-Routine | 07/23/2012 |
| 0.01 | | ug/L | 10-26 20120723 RS | Sample-Routine | 07/23/2012 |
| 0.1 | 180 | ug/L | 10-26 20120723 RS | Sample-Routine | 07/23/2012 |
| | | | 10-26 20120723 Obs | Field Msr/Obs | 07/23/2012 |
| | | | 10-26 20120723 Obs | Field Msr/Obs | 07/23/2012 |
| | | | 10-26 20120723 Obs | Field Msr/Obs | 07/23/2012 |
| 0.005 | | ug/L | 10-26 20120723 RS | Sample-Routine | 07/23/2012 |
| | 7,710 | ug/L | 10-26 20120723 Obs | Field Msr/Obs | 07/23/2012 |
| | | | 10-26 20120723 Obs | Field Msr/Obs | 07/23/2012 |
| | | | 10-26 20120723 Obs | Field Msr/Obs | 07/23/2012 |
| 0.4 | 410 | ug/L | 10-26 20120723 RS | Sample-Routine | 07/23/2012 |
| | | | 10-26 20120723 RS | Sample-Routine | 07/23/2012 |
| 13 | 150,000 | ug/L | 10-26 20120723 RS | Sample-Routine | 07/23/2012 |
| 6 | | ug/L | 10-26 20120723 RS | Sample-Routine | 07/23/2012 |
| 0.1 | 297 | ug/L | 10-26 20120723 RS | Sample-Routine | 07/23/2012 |
| | | | 10-26 20120723 Obs | Field Msr/Obs | 07/23/2012 |
| | | | 10-26 20120723 Obs | Field Msr/Obs | 07/23/2012 |
| | | | 10-26 20120723 Obs | Field Msr/Obs | 07/23/2012 |
| 0.001 | | ug/L | 10-26 20120723 RS | Sample-Routine | 07/23/2012 |
| 0.001 | 98 | ug/L | 10-26 20120723 RS | Sample-Routine | 07/23/2012 |
| 2 | 6,900 | ug/L | 10-26 20120723 RS | Sample-Routine | 07/23/2012 |
| 0.0025 | | | 10-26 20120723 RS | Sample-Routine | 07/23/2012 |
| 0.01 | | ug/L | 10-26 20120723 RS | Sample-Routine | 07/23/2012 |
| 0.01 | | ug/L | 10-26 20120723 RS | Sample-Routine | 07/23/2012 |
| 0.1 | | ug/L | 10-26 20120723 RS | Sample-Routine | 07/23/2012 |
| | | | 10-26 20120723 Obs | Field Msr/Obs | 07/23/2012 |
| 2 | 4,000 | ug/L | 10-26 20120723 RS | Sample-Routine | 07/23/2012 |
| | | | 10-26 20120723 RS | Sample-Routine | 07/23/2012 |
| | | | 10-26 20120723 RS | Sample-Routine | 07/23/2012 |
| | | | 10-26 20120723 Obs | Field Msr/Obs | 07/23/2012 |
| 0.002 | 3 | ug/L | 10-26 20120723 RS | Sample-Routine | 07/23/2012 |
| 0.001 | | ug/L | 10-26 20120723 RS | Sample-Routine | 07/23/2012 |
| 0.001 | | ug/L | 10-26 20120723 RS | Sample-Routine | 07/23/2012 |
| 2 | 47,000 | ug/L | 10-26 20120723 RS | Sample-Routine | 07/23/2012 |
| | | | 10-26 20120723 Obs | Field Msr/Obs | 07/23/2012 |
| 20 | 140,000 | ug/L | 10-26 20120723 RS | Sample-Routine | 07/23/2012 |
| | | | 10-26 20120723 Obs | Field Msr/Obs | 07/23/2012 |
| 0.001 | | ug/L | 10-26 20120723 RS | Sample-Routine | 07/23/2012 |
| 0.001 | 1 | ug/L | 10-26 20120723 RS | Sample-Routine | 07/23/2012 |
| | 337,000 | ug/L | 10-26 20120723 Obs | Field Msr/Obs | 07/23/2012 |
| 100 | 5,100,000 | ug/L | 10-26 20120723 RS | Sample-Routine | 07/23/2012 |
| | | | 10-26 20120723 Obs | Field Msr/Obs | 07/23/2012 |

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|--------|---------|------|--------------------|----------------|------------|
| 0.001 | 12 | ug/L | 10-26 20120723 RS | Sample-Routine | 07/23/2012 |
| 0.01 | | ug/L | 10-26 20120723 RS | Sample-Routine | 07/23/2012 |
| 0.05 | | ug/L | 10-26 20120723 RS | Sample-Routine | 07/23/2012 |
| 0.5 | | ug/L | 10-26 20120723 RS | Sample-Routine | 07/23/2012 |
| 6 | | ug/L | 10-26 20120820 RS | Sample-Routine | 08/20/2012 |
| 6 | 110,000 | ug/L | 10-26 20120820 RS | Sample-Routine | 08/20/2012 |
| 0.01 | | ug/L | 10-26 20120820 RS | Sample-Routine | 08/20/2012 |
| 0.01 | 1,200 | ug/L | 10-26 20120820 RS | Sample-Routine | 08/20/2012 |
| | 59 | ug/L | 10-26 20120820 Obs | Field Msr/Obs | 08/20/2012 |
| 0.003 | | ug/L | 10-26 20120820 RS | Sample-Routine | 08/20/2012 |
| 0.003 | | ug/L | 10-26 20120820 RS | Sample-Routine | 08/20/2012 |
| 0.001 | | ug/L | 10-26 20120820 RS | Sample-Routine | 08/20/2012 |
| 0.001 | 1 | ug/L | 10-26 20120820 RS | Sample-Routine | 08/20/2012 |
| 0.01 | 81 | ug/L | 10-26 20120820 RS | Sample-Routine | 08/20/2012 |
| 0.001 | | ug/L | 10-26 20120820 RS | Sample-Routine | 08/20/2012 |
| 6 | 100,000 | ug/L | 10-26 20120820 RS | Sample-Routine | 08/20/2012 |
| 0.2 | | ug/L | 10-26 20120820 RS | Sample-Routine | 08/20/2012 |
| 0.2 | | ug/L | 10-26 20120820 RS | Sample-Routine | 08/20/2012 |
| 0.001 | | ug/L | 10-26 20120820 RS | Sample-Routine | 08/20/2012 |
| 0.001 | | ug/L | 10-26 20120820 RS | Sample-Routine | 08/20/2012 |
| 2 | 53,000 | ug/L | 10-26 20120820 RS | Sample-Routine | 08/20/2012 |
| 6 | | ug/L | 10-26 20120820 RS | Sample-Routine | 08/20/2012 |
| 2 | 10,000 | ug/L | 10-26 20120820 RS | Sample-Routine | 08/20/2012 |
| 0.01 | | ug/L | 10-26 20120820 RS | Sample-Routine | 08/20/2012 |
| 0.01 | | ug/L | 10-26 20120820 RS | Sample-Routine | 08/20/2012 |
| 0.04 | | ug/L | 10-26 20120820 RS | Sample-Routine | 08/20/2012 |
| 0.01 | | ug/L | 10-26 20120820 RS | Sample-Routine | 08/20/2012 |
| 0.01 | | ug/L | 10-26 20120820 RS | Sample-Routine | 08/20/2012 |
| | | | 10-26 20120820 Obs | Field Msr/Obs | 08/20/2012 |
| | | | 10-26 20120820 Obs | Field Msr/Obs | 08/20/2012 |
| | | | 10-26 20120820 Obs | Field Msr/Obs | 08/20/2012 |
| 0.005 | | ug/L | 10-26 20120820 RS | Sample-Routine | 08/20/2012 |
| | 8,540 | ug/L | 10-26 20120820 Obs | Field Msr/Obs | 08/20/2012 |
| | | | 10-26 20120820 Obs | Field Msr/Obs | 08/20/2012 |
| | | | 10-26 20120820 Obs | Field Msr/Obs | 08/20/2012 |
| 0.4 | | ug/L | 10-26 20120820 RS | Sample-Routine | 08/20/2012 |
| | | | 10-26 20120820 RS | Sample-Routine | 08/20/2012 |
| 13 | 170,000 | ug/L | 10-26 20120820 RS | Sample-Routine | 08/20/2012 |
| 6 | | ug/L | 10-26 20120820 RS | Sample-Routine | 08/20/2012 |
| 0.5 | | ug/L | 10-26 20120820 RS | Sample-Routine | 08/20/2012 |
| | | | 10-26 20120820 Obs | Field Msr/Obs | 08/20/2012 |
| | | | 10-26 20120820 Obs | Field Msr/Obs | 08/20/2012 |
| | | | 10-26 20120820 Obs | Field Msr/Obs | 08/20/2012 |
| 0.001 | | ug/L | 10-26 20120820 RS | Sample-Routine | 08/20/2012 |
| 0.001 | 2 | ug/L | 10-26 20120820 RS | Sample-Routine | 08/20/2012 |
| 2 | 9,500 | ug/L | 10-26 20120820 RS | Sample-Routine | 08/20/2012 |
| 0.0005 | | | 10-26 20120820 RS | Sample-Routine | 08/20/2012 |
| 0.01 | | ug/L | 10-26 20120820 RS | Sample-Routine | 08/20/2012 |
| 0.01 | | ug/L | 10-26 20120820 RS | Sample-Routine | 08/20/2012 |

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|-------|---------|------|--------------------|----------------|------------|
| 0.01 | | ug/L | 10-26 20120820 RS | Sample-Routine | 08/20/2012 |
| | | ug/L | 10-26 20120820 Obs | Field Msr/Obs | 08/20/2012 |
| | 1 | ug/L | 10-26 20120820 Obs | Field Msr/Obs | 08/20/2012 |
| | | | 10-26 20120820 Obs | Field Msr/Obs | 08/20/2012 |
| | 3 | ug/L | 10-26 20120820 Obs | Field Msr/Obs | 08/20/2012 |
| 2 | 2,100 | ug/L | 10-26 20120820 RS | Sample-Routine | 08/20/2012 |
| | | | 10-26 20120820 RS | Sample-Routine | 08/20/2012 |
| | | | 10-26 20120820 RS | Sample-Routine | 08/20/2012 |
| | | | 10-26 20120820 Obs | Field Msr/Obs | 08/20/2012 |
| 0.002 | | ug/L | 10-26 20120820 RS | Sample-Routine | 08/20/2012 |
| 0.001 | | ug/L | 10-26 20120820 RS | Sample-Routine | 08/20/2012 |
| 0.001 | | ug/L | 10-26 20120820 RS | Sample-Routine | 08/20/2012 |
| 2 | 28,000 | ug/L | 10-26 20120820 RS | Sample-Routine | 08/20/2012 |
| | | | 10-26 20120820 Obs | Field Msr/Obs | 08/20/2012 |
| 2 | 120,000 | ug/L | 10-26 20120820 RS | Sample-Routine | 08/20/2012 |
| | | | 10-26 20120820 Obs | Field Msr/Obs | 08/20/2012 |
| 0.001 | | ug/L | 10-26 20120820 RS | Sample-Routine | 08/20/2012 |
| 0.001 | | ug/L | 10-26 20120820 RS | Sample-Routine | 08/20/2012 |
| | 301,000 | ug/L | 10-26 20120820 Obs | Field Msr/Obs | 08/20/2012 |
| 20 | 64,000 | ug/L | 10-26 20120820 RS | Sample-Routine | 08/20/2012 |
| | | | 10-26 20120820 Obs | Field Msr/Obs | 08/20/2012 |
| 0.001 | 1 | ug/L | 10-26 20120820 RS | Sample-Routine | 08/20/2012 |
| 0.01 | | ug/L | 10-26 20120820 RS | Sample-Routine | 08/20/2012 |
| 0.05 | | ug/L | 10-26 20120820 RS | Sample-Routine | 08/20/2012 |
| 0.05 | | ug/L | 10-26 20120820 RS | Sample-Routine | 08/20/2012 |
| 0.95 | | | 10-30 20110628 RS | Sample-Routine | 06/28/2011 |
| 9.5 | | | 10-30 20110628 RS | Sample-Routine | 06/28/2011 |
| 0.95 | | | 10-30 20110628 RS | Sample-Routine | 06/28/2011 |
| 4.8 | | | 10-30 20110628 RS | Sample-Routine | 06/28/2011 |
| 6 | | ug/L | 10-30 20110628 RS | Sample-Routine | 06/28/2011 |
| 6 | 62,000 | ug/L | 10-30 20110628 RS | Sample-Routine | 06/28/2011 |
| 4.8 | | | 10-30 20110628 RS | Sample-Routine | 06/28/2011 |
| 0.01 | 35 | ug/L | 10-30 20110628 RS | Sample-Routine | 06/28/2011 |
| 0.01 | 650 | ug/L | 10-30 20110628 RS | Sample-Routine | 06/28/2011 |
| | 52 | ug/L | 10-30 20110628 Obs | Field Msr/Obs | 06/28/2011 |
| 0.003 | | ug/L | 10-30 20110628 RS | Sample-Routine | 06/28/2011 |
| 0.003 | | ug/L | 10-30 20110628 RS | Sample-Routine | 06/28/2011 |
| 0.001 | | ug/L | 10-30 20110628 RS | Sample-Routine | 06/28/2011 |
| 0.001 | 2 | ug/L | 10-30 20110628 RS | Sample-Routine | 06/28/2011 |
| 0.95 | | | 10-30 20110628 RS | Sample-Routine | 06/28/2011 |
| 0.01 | 92 | ug/L | 10-30 20110628 RS | Sample-Routine | 06/28/2011 |
| 0.95 | | | 10-30 20110628 RS | Sample-Routine | 06/28/2011 |
| 0.001 | | ug/L | 10-30 20110628 RS | Sample-Routine | 06/28/2011 |
| 6 | 62,000 | ug/L | 10-30 20110628 RS | Sample-Routine | 06/28/2011 |
| 0.2 | | ug/L | 10-30 20110628 RS | Sample-Routine | 06/28/2011 |
| 0.2 | | ug/L | 10-30 20110628 RS | Sample-Routine | 06/28/2011 |
| 0.001 | | ug/L | 10-30 20110628 RS | Sample-Routine | 06/28/2011 |
| 0.001 | | ug/L | 10-30 20110628 RS | Sample-Routine | 06/28/2011 |
| 1.9 | | | 10-30 20110628 RS | Sample-Routine | 06/28/2011 |

| | | | | | | | |
|-------|---------|------|-------|----------|-----|----------------|------------|
| 2 | 36,000 | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 0.95 | | | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 6 | | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 2 | 4,500 | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 0.01 | | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 0.01 | | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 0.01 | | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 0.01 | | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 0.01 | 14 | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| | | | 10-30 | 20110628 | Obs | Field Msr/Obs | 06/28/2011 |
| | | | 10-30 | 20110628 | Obs | Field Msr/Obs | 06/28/2011 |
| | | | 10-30 | 20110628 | Obs | Field Msr/Obs | 06/28/2011 |
| | | | 10-30 | 20110628 | Obs | Field Msr/Obs | 06/28/2011 |
| 0.005 | | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| | | | 10-30 | 20110628 | Obs | Field Msr/Obs | 06/28/2011 |
| 0.95 | | | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 1.9 | | | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 1.9 | | | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| | 8,840 | ug/L | 10-30 | 20110628 | Obs | Field Msr/Obs | 06/28/2011 |
| | | | 10-30 | 20110628 | Obs | Field Msr/Obs | 06/28/2011 |
| 1.9 | | | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 1.9 | | | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 4.8 | | | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 1.9 | | | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| | | | 10-30 | 20110628 | Obs | Field Msr/Obs | 06/28/2011 |
| | | | 10-30 | 20110628 | Obs | Field Msr/Obs | 06/28/2011 |
| | | | 10-30 | 20110628 | Obs | Field Msr/Obs | 06/28/2011 |
| | | | 10-30 | 20110628 | Obs | Field Msr/Obs | 06/28/2011 |
| | | | 10-30 | 20110628 | Obs | Field Msr/Obs | 06/28/2011 |
| 0.4 | | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 0.95 | | | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 0.95 | | | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| | | | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 6 | 110,000 | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 4.8 | | | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 6 | | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 9.5 | | | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 1 | | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| | | | 10-30 | 20110628 | Obs | Field Msr/Obs | 06/28/2011 |
| | | | 10-30 | 20110628 | Obs | Field Msr/Obs | 06/28/2011 |
| | | | 10-30 | 20110628 | Obs | Field Msr/Obs | 06/28/2011 |
| | | | 10-30 | 20110628 | Obs | Field Msr/Obs | 06/28/2011 |
| 0.001 | | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 0.001 | 19 | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 0.25 | 5,000 | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 0.95 | | | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 0.5 | | | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 4.8 | | | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 0.01 | | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |

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|-------|---------|------|-------|----------|-----|----------------|------------|
| 4.8 | | | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 0.95 | | | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 0.01 | | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 0.01 | | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| | | ug/L | 10-30 | 20110628 | Obs | Field Msr/Obs | 06/28/2011 |
| | | ug/L | 10-30 | 20110628 | Obs | Field Msr/Obs | 06/28/2011 |
| 0.95 | | | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| | | | 10-30 | 20110628 | Obs | Field Msr/Obs | 06/28/2011 |
| 1.9 | | | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| | 132 | ug/L | 10-30 | 20110628 | Obs | Field Msr/Obs | 06/28/2011 |
| 2 | | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 1.9 | | | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 0.2 | | | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 0.4 | | | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 19 | | | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| | | | 10-30 | 20110628 | Obs | Field Msr/Obs | 06/28/2011 |
| 0.002 | | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 0.001 | | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 0.001 | | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 2 | 11,000 | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| | | | 10-30 | 20110628 | Obs | Field Msr/Obs | 06/28/2011 |
| 0.95 | | | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 2 | 61,000 | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| | | | 10-30 | 20110628 | Obs | Field Msr/Obs | 06/28/2011 |
| 1.9 | | | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 0.001 | | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 0.001 | | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| | 188,000 | ug/L | 10-30 | 20110628 | Obs | Field Msr/Obs | 06/28/2011 |
| 2.5 | 45,000 | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 48 | | | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 4.8 | | | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| | | | 10-30 | 20110628 | Obs | Field Msr/Obs | 06/28/2011 |
| 0.001 | | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 0.01 | | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 0.05 | | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 0.05 | 61 | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 0.95 | | | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 9.5 | | | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 0.95 | | | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 4.8 | | | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 6 | | ug/L | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 6 | 93,000 | ug/L | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 4.8 | | | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 0.01 | 23 | ug/L | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 0.01 | 1,800 | ug/L | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| | 63 | ug/L | 10-30 | 20110721 | Obs | Field Msr/Obs | 07/21/2011 |
| 0.003 | | ug/L | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 0.003 | | ug/L | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 0.001 | | ug/L | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 |

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|-------|---------|------|-------|----------|-----|----------------|------------|
| 0.001 | 1 | ug/L | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 0.95 | | | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 0.01 | 78 | ug/L | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 0.95 | | | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 0.001 | | ug/L | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 6 | 91,000 | ug/L | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 0.2 | | ug/L | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 0.2 | | ug/L | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 0.001 | | ug/L | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 0.001 | | ug/L | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 1.9 | | | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 2 | 48,000 | ug/L | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 0.95 | | | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 6 | | ug/L | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 2 | 8,300 | ug/L | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 0.01 | | ug/L | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 0.01 | | ug/L | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 0.01 | | ug/L | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 0.01 | | ug/L | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 0.01 | | ug/L | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| | | | 10-30 | 20110721 | Obs | Field Msr/Obs | 07/21/2011 |
| | | | 10-30 | 20110721 | Obs | Field Msr/Obs | 07/21/2011 |
| | | | 10-30 | 20110721 | Obs | Field Msr/Obs | 07/21/2011 |
| | | | 10-30 | 20110721 | Obs | Field Msr/Obs | 07/21/2011 |
| 0.005 | | ug/L | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| | | | 10-30 | 20110721 | Obs | Field Msr/Obs | 07/21/2011 |
| 0.95 | | | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 1.9 | | | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 1.9 | | | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| | 8,370 | ug/L | 10-30 | 20110721 | Obs | Field Msr/Obs | 07/21/2011 |
| | | | 10-30 | 20110721 | Obs | Field Msr/Obs | 07/21/2011 |
| 1.9 | | | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 1.9 | | | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 4.8 | | | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 1.9 | | | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| | | | 10-30 | 20110721 | Obs | Field Msr/Obs | 07/21/2011 |
| | | | 10-30 | 20110721 | Obs | Field Msr/Obs | 07/21/2011 |
| | | | 10-30 | 20110721 | Obs | Field Msr/Obs | 07/21/2011 |
| | | | 10-30 | 20110721 | Obs | Field Msr/Obs | 07/21/2011 |
| | | | 10-30 | 20110721 | Obs | Field Msr/Obs | 07/21/2011 |
| 0.4 | | ug/L | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 0.95 | | | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 0.95 | | | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| | | | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 6 | 150,000 | ug/L | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 4.8 | | | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 6 | | ug/L | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 9.5 | | | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 1 | | ug/L | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 |

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|-------|---------|------|--------------------|----------------|------------|
| | | | 10-30 20110721 Obs | Field Msr/Obs | 07/21/2011 |
| | | | 10-30 20110721 Obs | Field Msr/Obs | 07/21/2011 |
| | | | 10-30 20110721 Obs | Field Msr/Obs | 07/21/2011 |
| | | | 10-30 20110721 Obs | Field Msr/Obs | 07/21/2011 |
| 0.001 | | ug/L | 10-30 20110721 RS | Sample-Routine | 07/21/2011 |
| 0.001 | 4 | ug/L | 10-30 20110721 RS | Sample-Routine | 07/21/2011 |
| 0.25 | 7,200 | ug/L | 10-30 20110721 RS | Sample-Routine | 07/21/2011 |
| 0.95 | | | 10-30 20110721 RS | Sample-Routine | 07/21/2011 |
| 0.5 | | | 10-30 20110721 RS | Sample-Routine | 07/21/2011 |
| 4.8 | | | 10-30 20110721 RS | Sample-Routine | 07/21/2011 |
| 0.01 | | ug/L | 10-30 20110721 RS | Sample-Routine | 07/21/2011 |
| 4.8 | | | 10-30 20110721 RS | Sample-Routine | 07/21/2011 |
| 0.95 | | | 10-30 20110721 RS | Sample-Routine | 07/21/2011 |
| 0.01 | | ug/L | 10-30 20110721 RS | Sample-Routine | 07/21/2011 |
| 0.01 | | ug/L | 10-30 20110721 RS | Sample-Routine | 07/21/2011 |
| | 10 | ug/L | 10-30 20110721 Obs | Field Msr/Obs | 07/21/2011 |
| | | ug/L | 10-30 20110721 Obs | Field Msr/Obs | 07/21/2011 |
| 0.95 | | | 10-30 20110721 RS | Sample-Routine | 07/21/2011 |
| | | | 10-30 20110721 Obs | Field Msr/Obs | 07/21/2011 |
| 1.9 | | | 10-30 20110721 RS | Sample-Routine | 07/21/2011 |
| | 37 | ug/L | 10-30 20110721 Obs | Field Msr/Obs | 07/21/2011 |
| 2 | | ug/L | 10-30 20110721 RS | Sample-Routine | 07/21/2011 |
| 1.9 | | | 10-30 20110721 RS | Sample-Routine | 07/21/2011 |
| 0.4 | | | 10-30 20110721 RS | Sample-Routine | 07/21/2011 |
| 0.4 | | | 10-30 20110721 RS | Sample-Routine | 07/21/2011 |
| 19 | | | 10-30 20110721 RS | Sample-Routine | 07/21/2011 |
| | | | 10-30 20110721 Obs | Field Msr/Obs | 07/21/2011 |
| 0.002 | | ug/L | 10-30 20110721 RS | Sample-Routine | 07/21/2011 |
| 0.001 | | ug/L | 10-30 20110721 RS | Sample-Routine | 07/21/2011 |
| 0.001 | | ug/L | 10-30 20110721 RS | Sample-Routine | 07/21/2011 |
| 2 | 20,000 | ug/L | 10-30 20110721 RS | Sample-Routine | 07/21/2011 |
| | | | 10-30 20110721 Obs | Field Msr/Obs | 07/21/2011 |
| 0.95 | | | 10-30 20110721 RS | Sample-Routine | 07/21/2011 |
| 2 | 100,000 | ug/L | 10-30 20110721 RS | Sample-Routine | 07/21/2011 |
| | | | 10-30 20110721 Obs | Field Msr/Obs | 07/21/2011 |
| 1.9 | | | 10-30 20110721 RS | Sample-Routine | 07/21/2011 |
| 0.001 | | ug/L | 10-30 20110721 RS | Sample-Routine | 07/21/2011 |
| 0.001 | | ug/L | 10-30 20110721 RS | Sample-Routine | 07/21/2011 |
| | 273,000 | ug/L | 10-30 20110721 Obs | Field Msr/Obs | 07/21/2011 |
| 2.5 | 73,000 | ug/L | 10-30 20110721 RS | Sample-Routine | 07/21/2011 |
| 48 | | | 10-30 20110721 RS | Sample-Routine | 07/21/2011 |
| 4.8 | | | 10-30 20110721 RS | Sample-Routine | 07/21/2011 |
| | | | 10-30 20110721 Obs | Field Msr/Obs | 07/21/2011 |
| 0.001 | 1 | ug/L | 10-30 20110721 RS | Sample-Routine | 07/21/2011 |
| 0.01 | | ug/L | 10-30 20110721 RS | Sample-Routine | 07/21/2011 |
| 0.05 | | ug/L | 10-30 20110721 RS | Sample-Routine | 07/21/2011 |
| 0.05 | | ug/L | 10-30 20110721 RS | Sample-Routine | 07/21/2011 |
| 0.01 | 37 | ug/L | 10-30 20110908 RS | Sample-Routine | 09/08/2011 |
| 0.1 | 5,900 | ug/L | 10-30 20110908 RS | Sample-Routine | 09/08/2011 |

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|-------|---------|------|--------------------|----------------|------------|
| | 736 | ug/L | 10-30 20110908 Obs | Field Msr/Obs | 09/08/2011 |
| 0.003 | | ug/L | 10-30 20110908 RS | Sample-Routine | 09/08/2011 |
| 0.003 | | ug/L | 10-30 20110908 RS | Sample-Routine | 09/08/2011 |
| 0.001 | | ug/L | 10-30 20110908 RS | Sample-Routine | 09/08/2011 |
| 0.001 | 2 | ug/L | 10-30 20110908 RS | Sample-Routine | 09/08/2011 |
| 0.01 | 110 | ug/L | 10-30 20110908 RS | Sample-Routine | 09/08/2011 |
| 0.001 | | ug/L | 10-30 20110908 RS | Sample-Routine | 09/08/2011 |
| 0.2 | | ug/L | 10-30 20110908 RS | Sample-Routine | 09/08/2011 |
| 0.2 | | ug/L | 10-30 20110908 RS | Sample-Routine | 09/08/2011 |
| 0.001 | | ug/L | 10-30 20110908 RS | Sample-Routine | 09/08/2011 |
| 0.001 | | ug/L | 10-30 20110908 RS | Sample-Routine | 09/08/2011 |
| 2 | 54,000 | ug/L | 10-30 20110908 RS | Sample-Routine | 09/08/2011 |
| 0.01 | | ug/L | 10-30 20110908 RS | Sample-Routine | 09/08/2011 |
| 0.01 | | ug/L | 10-30 20110908 RS | Sample-Routine | 09/08/2011 |
| 0.01 | | ug/L | 10-30 20110908 RS | Sample-Routine | 09/08/2011 |
| 0.01 | | ug/L | 10-30 20110908 RS | Sample-Routine | 09/08/2011 |
| 0.01 | | ug/L | 10-30 20110908 RS | Sample-Routine | 09/08/2011 |
| | | | 10-30 20110908 Obs | Field Msr/Obs | 09/08/2011 |
| | | | 10-30 20110908 Obs | Field Msr/Obs | 09/08/2011 |
| | | | 10-30 20110908 Obs | Field Msr/Obs | 09/08/2011 |
| | | | 10-30 20110908 Obs | Field Msr/Obs | 09/08/2011 |
| 0.005 | | ug/L | 10-30 20110908 RS | Sample-Routine | 09/08/2011 |
| | 8,710 | ug/L | 10-30 20110908 Obs | Field Msr/Obs | 09/08/2011 |
| | | | 10-30 20110908 Obs | Field Msr/Obs | 09/08/2011 |
| | | | 10-30 20110908 Obs | Field Msr/Obs | 09/08/2011 |
| | | | 10-30 20110908 Obs | Field Msr/Obs | 09/08/2011 |
| | | | 10-30 20110908 Obs | Field Msr/Obs | 09/08/2011 |
| | | | 10-30 20110908 Obs | Field Msr/Obs | 09/08/2011 |
| | | | 10-30 20110908 Obs | Field Msr/Obs | 09/08/2011 |
| 0.4 | | ug/L | 10-30 20110908 RS | Sample-Routine | 09/08/2011 |
| | | | 10-30 20110908 RS | Sample-Routine | 09/08/2011 |
| 13 | 170,000 | ug/L | 10-30 20110908 RS | Sample-Routine | 09/08/2011 |
| 1 | | ug/L | 10-30 20110908 RS | Sample-Routine | 09/08/2011 |
| | | | 10-30 20110908 Obs | Field Msr/Obs | 09/08/2011 |
| | | | 10-30 20110908 Obs | Field Msr/Obs | 09/08/2011 |
| | | | 10-30 20110908 Obs | Field Msr/Obs | 09/08/2011 |
| | | | 10-30 20110908 Obs | Field Msr/Obs | 09/08/2011 |
| 0.001 | | ug/L | 10-30 20110908 RS | Sample-Routine | 09/08/2011 |
| 0.001 | 4 | ug/L | 10-30 20110908 RS | Sample-Routine | 09/08/2011 |
| 2 | 9,400 | ug/L | 10-30 20110908 RS | Sample-Routine | 09/08/2011 |
| 0.5 | | | 10-30 20110908 RS | Sample-Routine | 09/08/2011 |
| 0.01 | | ug/L | 10-30 20110908 RS | Sample-Routine | 09/08/2011 |
| 0.01 | | ug/L | 10-30 20110908 RS | Sample-Routine | 09/08/2011 |
| 0.01 | | ug/L | 10-30 20110908 RS | Sample-Routine | 09/08/2011 |
| | | ug/L | 10-30 20110908 Obs | Field Msr/Obs | 09/08/2011 |
| | | ug/L | 10-30 20110908 Obs | Field Msr/Obs | 09/08/2011 |
| | | | 10-30 20110908 Obs | Field Msr/Obs | 09/08/2011 |
| | 88 | ug/L | 10-30 20110908 Obs | Field Msr/Obs | 09/08/2011 |

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|-------|---------|------|--------------------|----------------|------------|
| 0.4 | | | 10-30 20110908 RS | Sample-Routine | 09/08/2011 |
| 0.4 | | | 10-30 20110908 RS | Sample-Routine | 09/08/2011 |
| | | | 10-30 20110908 Obs | Field Msr/Obs | 09/08/2011 |
| 0.002 | | ug/L | 10-30 20110908 RS | Sample-Routine | 09/08/2011 |
| 0.001 | | ug/L | 10-30 20110908 RS | Sample-Routine | 09/08/2011 |
| 0.001 | 1 | ug/L | 10-30 20110908 RS | Sample-Routine | 09/08/2011 |
| | | | 10-30 20110908 Obs | Field Msr/Obs | 09/08/2011 |
| | | | 10-30 20110908 Obs | Field Msr/Obs | 09/08/2011 |
| 0.001 | | ug/L | 10-30 20110908 RS | Sample-Routine | 09/08/2011 |
| 0.001 | | ug/L | 10-30 20110908 RS | Sample-Routine | 09/08/2011 |
| | 181,000 | ug/L | 10-30 20110908 Obs | Field Msr/Obs | 09/08/2011 |
| 5 | 180,000 | ug/L | 10-30 20110908 RS | Sample-Routine | 09/08/2011 |
| | | | 10-30 20110908 Obs | Field Msr/Obs | 09/08/2011 |
| 0.001 | 2 | ug/L | 10-30 20110908 RS | Sample-Routine | 09/08/2011 |
| 0.01 | | ug/L | 10-30 20110908 RS | Sample-Routine | 09/08/2011 |
| 0.05 | | ug/L | 10-30 20110908 RS | Sample-Routine | 09/08/2011 |
| 0.05 | | ug/L | 10-30 20110908 RS | Sample-Routine | 09/08/2011 |
| 0.95 | | | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 9.5 | | | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 0.95 | | | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 4.8 | | | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 6 | | ug/L | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 6 | 68,000 | ug/L | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 4.8 | | | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 0.01 | 32 | ug/L | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 0.01 | 480 | ug/L | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| | 84 | ug/L | 10-31 20110628 Obs | Field Msr/Obs | 06/28/2011 |
| 0.003 | | ug/L | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 0.003 | | ug/L | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 0.001 | | ug/L | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 0.001 | 1 | ug/L | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 0.95 | | | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 0.01 | 68 | ug/L | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 0.95 | | | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 0.001 | | ug/L | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 6 | 68,000 | ug/L | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 0.2 | | ug/L | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 0.2 | | ug/L | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 0.001 | | ug/L | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 0.001 | | ug/L | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 1.9 | | | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 2 | 38,000 | ug/L | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 0.95 | | | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 6 | | ug/L | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 2 | 7,600 | ug/L | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 0.01 | | ug/L | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 0.01 | | ug/L | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 0.01 | | ug/L | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 0.01 | | ug/L | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |

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|-------|---------|------|--------------------|----------------|------------|
| 0.01 | 10 | ug/L | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| | | | 10-31 20110628 Obs | Field Msr/Obs | 06/28/2011 |
| | | | 10-31 20110628 Obs | Field Msr/Obs | 06/28/2011 |
| | | | 10-31 20110628 Obs | Field Msr/Obs | 06/28/2011 |
| | | | 10-31 20110628 Obs | Field Msr/Obs | 06/28/2011 |
| 0.005 | | ug/L | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| | | | 10-31 20110628 Obs | Field Msr/Obs | 06/28/2011 |
| 0.95 | | | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 1.9 | | | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 1.9 | | | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| | 9,000 | ug/L | 10-31 20110628 Obs | Field Msr/Obs | 06/28/2011 |
| | | | 10-31 20110628 Obs | Field Msr/Obs | 06/28/2011 |
| 1.9 | | | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 1.9 | | | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 4.8 | | | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 1.9 | | | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| | | | 10-31 20110628 Obs | Field Msr/Obs | 06/28/2011 |
| | | | 10-31 20110628 Obs | Field Msr/Obs | 06/28/2011 |
| | | | 10-31 20110628 Obs | Field Msr/Obs | 06/28/2011 |
| | | | 10-31 20110628 Obs | Field Msr/Obs | 06/28/2011 |
| | | | 10-31 20110628 Obs | Field Msr/Obs | 06/28/2011 |
| 0.4 | | ug/L | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 0.95 | | | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 0.95 | | | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| | | | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 6 | 120,000 | ug/L | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 4.8 | | | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 6 | | ug/L | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 950 | | | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 1 | | ug/L | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| | | | 10-31 20110628 Obs | Field Msr/Obs | 06/28/2011 |
| | | | 10-31 20110628 Obs | Field Msr/Obs | 06/28/2011 |
| | | | 10-31 20110628 Obs | Field Msr/Obs | 06/28/2011 |
| | | | 10-31 20110628 Obs | Field Msr/Obs | 06/28/2011 |
| 0.001 | | ug/L | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 0.001 | 12 | ug/L | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 0.25 | 5,700 | ug/L | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 0.95 | | | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 0.5 | | | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 4.8 | | | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 0.01 | | ug/L | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 4.8 | | | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 0.95 | | | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 0.01 | | ug/L | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 0.01 | | ug/L | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| | 548 | ug/L | 10-31 20110628 Obs | Field Msr/Obs | 06/28/2011 |
| | 36 | ug/L | 10-31 20110628 Obs | Field Msr/Obs | 06/28/2011 |
| 0.95 | | | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| | | | 10-31 20110628 Obs | Field Msr/Obs | 06/28/2011 |

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|-------|---------|------|--------------------|----------------|------------|
| 1.9 | | | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| | 385 | ug/L | 10-31 20110628 Obs | Field Msr/Obs | 06/28/2011 |
| 2 | | ug/L | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 1.9 | | | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 0.2 | | | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 0.4 | | | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 19 | | | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| | | | 10-31 20110628 Obs | Field Msr/Obs | 06/28/2011 |
| 0.002 | | ug/L | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 0.001 | | ug/L | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 0.001 | | ug/L | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 2 | 16,000 | ug/L | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| | | | 10-31 20110628 Obs | Field Msr/Obs | 06/28/2011 |
| 0.95 | | | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 2 | 72,000 | ug/L | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| | | | 10-31 20110628 Obs | Field Msr/Obs | 06/28/2011 |
| 1.9 | | | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 0.001 | | ug/L | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 0.001 | | ug/L | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| | 212,000 | ug/L | 10-31 20110628 Obs | Field Msr/Obs | 06/28/2011 |
| 2.5 | 59,000 | ug/L | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 48 | | | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 4.8 | | | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| | | | 10-31 20110628 Obs | Field Msr/Obs | 06/28/2011 |
| 0.001 | | ug/L | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 0.01 | | ug/L | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 0.05 | | ug/L | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 0.05 | | ug/L | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 0.95 | | | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 9.5 | | | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 0.95 | | | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 4.8 | | | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 6 | | ug/L | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 6 | 94,000 | ug/L | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 4.8 | | | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 0.01 | 24 | ug/L | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 0.01 | 880 | ug/L | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| | 54 | ug/L | 10-31 20110721 Obs | Field Msr/Obs | 07/21/2011 |
| 0.003 | | ug/L | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 0.003 | | ug/L | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 0.001 | | ug/L | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 0.001 | 1 | ug/L | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 0.95 | | | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 0.01 | 81 | ug/L | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 0.95 | | | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 0.001 | | ug/L | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 6 | 92,000 | ug/L | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 0.2 | | ug/L | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 0.2 | | ug/L | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |

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|-------|---------|------|--------------------|----------------|------------|
| 0.001 | | ug/L | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 0.001 | | ug/L | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 1.9 | | | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 2 | 51,000 | ug/L | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 0.95 | | | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 6 | | ug/L | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 2 | 9,900 | ug/L | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 0.01 | | ug/L | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 0.01 | | ug/L | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 0.01 | | ug/L | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 0.01 | | ug/L | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 0.01 | | ug/L | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| | | | 10-31 20110721 Obs | Field Msr/Obs | 07/21/2011 |
| | | | 10-31 20110721 Obs | Field Msr/Obs | 07/21/2011 |
| | | | 10-31 20110721 Obs | Field Msr/Obs | 07/21/2011 |
| | | | 10-31 20110721 Obs | Field Msr/Obs | 07/21/2011 |
| 0.005 | | ug/L | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| | | | 10-31 20110721 Obs | Field Msr/Obs | 07/21/2011 |
| 0.95 | | | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 1.9 | | | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 1.9 | | | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| | 8,070 | ug/L | 10-31 20110721 Obs | Field Msr/Obs | 07/21/2011 |
| | | | 10-31 20110721 Obs | Field Msr/Obs | 07/21/2011 |
| 1.9 | | | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 1.9 | | | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 4.8 | | | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 1.9 | | | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| | | | 10-31 20110721 Obs | Field Msr/Obs | 07/21/2011 |
| | | | 10-31 20110721 Obs | Field Msr/Obs | 07/21/2011 |
| | | | 10-31 20110721 Obs | Field Msr/Obs | 07/21/2011 |
| | | | 10-31 20110721 Obs | Field Msr/Obs | 07/21/2011 |
| | | | 10-31 20110721 Obs | Field Msr/Obs | 07/21/2011 |
| 0.4 | | ug/L | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 0.95 | | | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 0.95 | | | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| | | | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 6 | 160,000 | ug/L | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 4.8 | | | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 6 | | ug/L | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 9.5 | | | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 1 | | ug/L | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| | | | 10-31 20110721 Obs | Field Msr/Obs | 07/21/2011 |
| | | | 10-31 20110721 Obs | Field Msr/Obs | 07/21/2011 |
| | | | 10-31 20110721 Obs | Field Msr/Obs | 07/21/2011 |
| | | | 10-31 20110721 Obs | Field Msr/Obs | 07/21/2011 |
| 0.001 | | ug/L | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 0.001 | 4 | ug/L | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 0.25 | 7,700 | ug/L | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 0.95 | | | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |

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|-------|---------|------|--------------------|----------------|------------|
| 0.5 | | | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 4.8 | | | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 0.01 | | ug/L | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 4.8 | | | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 0.95 | | | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 0.01 | | ug/L | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 0.01 | | ug/L | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| | 195 | ug/L | 10-31 20110721 Obs | Field Msr/Obs | 07/21/2011 |
| | | ug/L | 10-31 20110721 Obs | Field Msr/Obs | 07/21/2011 |
| 0.95 | | | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| | | | 10-31 20110721 Obs | Field Msr/Obs | 07/21/2011 |
| 1.9 | | | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| | 200 | ug/L | 10-31 20110721 Obs | Field Msr/Obs | 07/21/2011 |
| 2 | 2,300 | ug/L | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 1.9 | | | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 0.3 | | | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 0.4 | | | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 19 | | | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| | | | 10-31 20110721 Obs | Field Msr/Obs | 07/21/2011 |
| 0.002 | | ug/L | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 0.001 | | ug/L | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 0.001 | | ug/L | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 2 | 22,000 | ug/L | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| | | | 10-31 20110721 Obs | Field Msr/Obs | 07/21/2011 |
| 0.95 | | | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 10 | 98,000 | ug/L | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| | | | 10-31 20110721 Obs | Field Msr/Obs | 07/21/2011 |
| 1.9 | | | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 0.001 | | ug/L | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 0.001 | | ug/L | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| | 295,000 | ug/L | 10-31 20110721 Obs | Field Msr/Obs | 07/21/2011 |
| 2.9 | 85,000 | ug/L | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 48 | | | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 4.8 | | | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| | | | 10-31 20110721 Obs | Field Msr/Obs | 07/21/2011 |
| 0.001 | 1 | ug/L | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 0.01 | | ug/L | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 0.05 | | ug/L | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 0.05 | | ug/L | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 0.01 | 13 | ug/L | 10-31 20110908 RS | Sample-Routine | 09/08/2011 |
| 0.1 | 4,100 | ug/L | 10-31 20110908 RS | Sample-Routine | 09/08/2011 |
| | 656 | ug/L | 10-31 20110908 Obs | Field Msr/Obs | 09/08/2011 |
| 0.003 | | ug/L | 10-31 20110908 RS | Sample-Routine | 09/08/2011 |
| 0.003 | | ug/L | 10-31 20110908 RS | Sample-Routine | 09/08/2011 |
| 0.001 | | ug/L | 10-31 20110908 RS | Sample-Routine | 09/08/2011 |
| 0.001 | 2 | ug/L | 10-31 20110908 RS | Sample-Routine | 09/08/2011 |
| 0.01 | 110 | ug/L | 10-31 20110908 RS | Sample-Routine | 09/08/2011 |
| 0.001 | | ug/L | 10-31 20110908 RS | Sample-Routine | 09/08/2011 |
| 0.2 | | ug/L | 10-31 20110908 RS | Sample-Routine | 09/08/2011 |

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|-------|---------|------|--------------------|----------------|------------|
| 0.2 | | ug/L | 10-31 20110908 RS | Sample-Routine | 09/08/2011 |
| 0.001 | | ug/L | 10-31 20110908 RS | Sample-Routine | 09/08/2011 |
| 0.001 | | ug/L | 10-31 20110908 RS | Sample-Routine | 09/08/2011 |
| 2 | 53,000 | ug/L | 10-31 20110908 RS | Sample-Routine | 09/08/2011 |
| 0.01 | | ug/L | 10-31 20110908 RS | Sample-Routine | 09/08/2011 |
| 0.01 | | ug/L | 10-31 20110908 RS | Sample-Routine | 09/08/2011 |
| 0.01 | | ug/L | 10-31 20110908 RS | Sample-Routine | 09/08/2011 |
| 0.01 | | ug/L | 10-31 20110908 RS | Sample-Routine | 09/08/2011 |
| 0.01 | | ug/L | 10-31 20110908 RS | Sample-Routine | 09/08/2011 |
| | | | 10-31 20110908 Obs | Field Msr/Obs | 09/08/2011 |
| | | | 10-31 20110908 Obs | Field Msr/Obs | 09/08/2011 |
| | | | 10-31 20110908 Obs | Field Msr/Obs | 09/08/2011 |
| | | | 10-31 20110908 Obs | Field Msr/Obs | 09/08/2011 |
| 0.005 | | ug/L | 10-31 20110908 RS | Sample-Routine | 09/08/2011 |
| | | | 10-31 20110908 Obs | Field Msr/Obs | 09/08/2011 |
| | 8,270 | ug/L | 10-31 20110908 Obs | Field Msr/Obs | 09/08/2011 |
| | | | 10-31 20110908 Obs | Field Msr/Obs | 09/08/2011 |
| | | | 10-31 20110908 Obs | Field Msr/Obs | 09/08/2011 |
| | | | 10-31 20110908 Obs | Field Msr/Obs | 09/08/2011 |
| | | | 10-31 20110908 Obs | Field Msr/Obs | 09/08/2011 |
| | | | 10-31 20110908 Obs | Field Msr/Obs | 09/08/2011 |
| | | | 10-31 20110908 Obs | Field Msr/Obs | 09/08/2011 |
| 0.4 | | ug/L | 10-31 20110908 RS | Sample-Routine | 09/08/2011 |
| | | | 10-31 20110908 RS | Sample-Routine | 09/08/2011 |
| 13 | 170,000 | ug/L | 10-31 20110908 RS | Sample-Routine | 09/08/2011 |
| 1 | | ug/L | 10-31 20110908 RS | Sample-Routine | 09/08/2011 |
| | | | 10-31 20110908 Obs | Field Msr/Obs | 09/08/2011 |
| | | | 10-31 20110908 Obs | Field Msr/Obs | 09/08/2011 |
| | | | 10-31 20110908 Obs | Field Msr/Obs | 09/08/2011 |
| | | | 10-31 20110908 Obs | Field Msr/Obs | 09/08/2011 |
| 0.001 | | ug/L | 10-31 20110908 RS | Sample-Routine | 09/08/2011 |
| 0.001 | 4 | ug/L | 10-31 20110908 RS | Sample-Routine | 09/08/2011 |
| 2 | 9,600 | ug/L | 10-31 20110908 RS | Sample-Routine | 09/08/2011 |
| 0.5 | | | 10-31 20110908 RS | Sample-Routine | 09/08/2011 |
| 0.01 | | ug/L | 10-31 20110908 RS | Sample-Routine | 09/08/2011 |
| 0.01 | | ug/L | 10-31 20110908 RS | Sample-Routine | 09/08/2011 |
| 0.01 | | ug/L | 10-31 20110908 RS | Sample-Routine | 09/08/2011 |
| | 254 | ug/L | 10-31 20110908 Obs | Field Msr/Obs | 09/08/2011 |
| | | ug/L | 10-31 20110908 Obs | Field Msr/Obs | 09/08/2011 |
| | | | 10-31 20110908 Obs | Field Msr/Obs | 09/08/2011 |
| | 236 | ug/L | 10-31 20110908 Obs | Field Msr/Obs | 09/08/2011 |
| 0.3 | | | 10-31 20110908 RS | Sample-Routine | 09/08/2011 |
| 0.4 | | | 10-31 20110908 RS | Sample-Routine | 09/08/2011 |
| | | | 10-31 20110908 Obs | Field Msr/Obs | 09/08/2011 |
| 0.002 | | ug/L | 10-31 20110908 RS | Sample-Routine | 09/08/2011 |
| 0.001 | | ug/L | 10-31 20110908 RS | Sample-Routine | 09/08/2011 |
| 0.001 | | ug/L | 10-31 20110908 RS | Sample-Routine | 09/08/2011 |
| | | | 10-31 20110908 Obs | Field Msr/Obs | 09/08/2011 |
| | | | 10-31 20110908 Obs | Field Msr/Obs | 09/08/2011 |

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|-------|---------|------|--------------------|----------------|------------|
| 0.001 | | ug/L | 10-31 20110908 RS | Sample-Routine | 09/08/2011 |
| 0.001 | | ug/L | 10-31 20110908 RS | Sample-Routine | 09/08/2011 |
| | 200,000 | ug/L | 10-31 20110908 Obs | Field Msr/Obs | 09/08/2011 |
| 5 | 190,000 | ug/L | 10-31 20110908 RS | Sample-Routine | 09/08/2011 |
| | | | 10-31 20110908 Obs | Field Msr/Obs | 09/08/2011 |
| 0.001 | 2 | ug/L | 10-31 20110908 RS | Sample-Routine | 09/08/2011 |
| 0.01 | | ug/L | 10-31 20110908 RS | Sample-Routine | 09/08/2011 |
| 0.05 | | ug/L | 10-31 20110908 RS | Sample-Routine | 09/08/2011 |
| 0.05 | | ug/L | 10-31 20110908 RS | Sample-Routine | 09/08/2011 |

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| Activity | | | |
|------------|--------------------------|------------|-----------------------------------|
| Start Time | Activity Start Time Zone | CAS Number | Characteristic Name |
| 10:00 | MDT | Pheno(Ca) | Alkalinity, Phenolphthalein |
| 10:00 | MDT | Alk_Tot | Alkalinity, total |
| 10:00 | MDT | 7429-90-5 | Aluminum |
| 10:00 | MDT | 7429-90-5 | Aluminum |
| 10:00 | MDT | 7440-36-0 | Antimony |
| 10:00 | MDT | 7440-36-0 | Antimony |
| 10:00 | MDT | 7440-38-2 | Arsenic |
| 10:00 | MDT | 7440-38-2 | Arsenic |
| 10:00 | MDT | 7440-39-3 | Barium |
| 10:00 | MDT | 7440-41-7 | Beryllium |
| 10:00 | MDT | 71-52-3 | Bicarbonate |
| 10:00 | MDT | 7440-42-8 | Boron |
| 10:00 | MDT | 7440-42-8 | Boron |
| 10:00 | MDT | 7440-43-9 | Cadmium |
| 10:00 | MDT | 7440-43-9 | Cadmium |
| 10:00 | MDT | 7440-70-2 | Calcium |
| 10:00 | MDT | 3812-32-6 | Carbonate |
| 10:00 | MDT | 16887-00-6 | Chloride |
| 10:00 | MDT | 7440-47-3 | Chromium |
| 10:00 | MDT | 7440-47-3 | Chromium |
| 10:00 | MDT | 7440-48-4 | Cobalt |
| 10:00 | MDT | 7440-50-8 | Copper |
| 10:00 | MDT | 7440-50-8 | Copper |
| 10:00 | MDT | 57-12-5 | Cyanide |
| 10:00 | MDT | DO | Dissolved oxygen (DO) |
| 10:00 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:00 | MDT | Flow | Flow |
| 10:00 | MDT | 16984-48-8 | Fluoride |
| 10:00 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 10:00 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 10:00 | MDT | 14280-30-9 | Hydroxide |
| 10:00 | MDT | TKN | Kjeldahl nitrogen |
| 10:00 | MDT | 7439-92-1 | Lead |
| 10:00 | MDT | 7439-92-1 | Lead |
| 10:00 | MDT | 7439-95-4 | Magnesium |
| 10:00 | MDT | 7439-97-6 | Mercury |
| 10:00 | MDT | 7439-98-7 | Molybdenum |
| 10:00 | MDT | 7440-02-0 | Nickel |
| 10:00 | MDT | 7440-02-0 | Nickel |
| 10:00 | MDT | pH | pH |
| 10:00 | MDT | 7440-09-7 | Potassium |
| 10:00 | MDT | 13982-63-3 | Radium-226 |
| 10:00 | MDT | 15262-20-1 | Radium-228 |
| 10:00 | MDT | Salinity | Salinity |
| 10:00 | MDT | 7782-49-2 | Selenium |

| | | | |
|-------|-----|-------------|-----------------------------------|
| 10:00 | MDT | 7440-22-4 | Silver |
| 10:00 | MDT | 7440-22-4 | Silver |
| 10:00 | MDT | 7440-23-5 | Sodium |
| 10:00 | MDT | SC | Specific conductance |
| 10:00 | MDT | 14808-79-8 | Sulfate |
| 10:00 | MDT | Temp_water | Temperature, water |
| 10:00 | MDT | 7440-28-0 | Thallium |
| 10:00 | MDT | 7440-28-0 | Thallium |
| 10:00 | MDT | TDS | Total dissolved solids |
| 10:00 | MDT | TSS | Total suspended solids |
| 10:00 | MDT | Turbidity | Turbidity |
| 10:00 | MDT | 7440-61-1 | Uranium |
| 10:00 | MDT | 7440-62-2 | Vanadium |
| 10:00 | MDT | | Weather comments (text) |
| 10:00 | MDT | | Weather comments (text) |
| 10:00 | MDT | 7440-66-6 | Zinc |
| 10:00 | MDT | 7440-66-6 | Zinc |
| 11:10 | MDT | 611-59-6 | 1,7-Dimethylxanthine |
| 11:10 | MDT | 57-91-0 | 17.alpha.-Estradiol |
| 11:10 | MDT | 80-05-7 | 4,4'-Isopropylidenediphenol |
| 11:10 | MDT | 103-90-2 | Acetaminophen |
| 11:10 | MDT | 18559-94-9 | Albuterol |
| 11:10 | MDT | Pheno (Ca) | Alkalinity, Phenolphthalein |
| 11:10 | MDT | Alk_Tot | Alkalinity, total |
| 11:10 | MDT | 7429-90-5 | Aluminum |
| 11:10 | MDT | 7429-90-5 | Aluminum |
| 11:10 | MDT | 7440-36-0 | Antimony |
| 11:10 | MDT | 7440-36-0 | Antimony |
| 11:10 | MDT | 7440-38-2 | Arsenic |
| 11:10 | MDT | 7440-38-2 | Arsenic |
| 11:10 | MDT | 29122-68-7 | Atenolol |
| 11:10 | MDT | 134523-00-5 | Atorvastatin |
| 11:10 | MDT | 83905-01-5 | Azithromycin |
| 11:10 | MDT | 7440-39-3 | Barium |
| 11:10 | MDT | 15687-27-1 | Benzeneacetic acid, .alpha.-methy |
| 11:10 | MDT | 7440-41-7 | Beryllium |
| 11:10 | MDT | 71-52-3 | Bicarbonate |
| 11:10 | MDT | 7440-42-8 | Boron |
| 11:10 | MDT | 7440-42-8 | Boron |
| 11:10 | MDT | 7440-43-9 | Cadmium |
| 11:10 | MDT | 7440-43-9 | Cadmium |
| 11:10 | MDT | 58-08-2 | Caffeine |
| 11:10 | MDT | 7440-70-2 | Calcium |
| 11:10 | MDT | 6804-07-5 | Carbadox |
| 11:10 | MDT | 298-46-4 | Carbamazepine |
| 11:10 | MDT | 3812-32-6 | Carbonate |
| 11:10 | MDT | 16887-00-6 | Chloride |
| 11:10 | MDT | 7440-47-3 | Chromium |
| 11:10 | MDT | 7440-47-3 | Chromium |

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|-------|-----|------------|-----------------------------------|
| 11:10 | MDT | 7440-48-4 | Cobalt |
| 11:10 | MDT | 7440-50-8 | Copper |
| 11:10 | MDT | 7440-50-8 | Copper |
| 11:10 | MDT | 486-56-6 | Cotinine |
| 11:10 | MDT | 57-12-5 | Cyanide |
| 11:10 | MDT | 439-14-5 | Diazepam |
| 11:10 | MDT | 42399-41-7 | Diltiazem |
| 11:10 | MDT | 147-24-0 | Diphenhydramine |
| 11:10 | MDT | DO | Dissolved oxygen (DO) |
| 11:10 | MDT | DO_Sat | Dissolved oxygen saturation |
| 11:10 | MDT | 517-09-9 | Equilenin |
| 11:10 | MDT | 50-28-2 | Estradiol |
| 11:10 | MDT | 50-27-1 | Estriol |
| 11:10 | MDT | 53-16-7 | Estrone |
| 11:10 | MDT | 57-63-6 | Ethinyl Estradiol |
| 11:10 | MDT | Flow | Flow |
| 11:10 | MDT | 16984-48-8 | Fluoride |
| 11:10 | MDT | 54910-89-3 | Fluoxetine |
| 11:10 | MDT | 25812-30-0 | Gemfibrozil |
| 11:10 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 11:10 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 11:10 | MDT | 14280-30-9 | Hydroxide |
| 11:10 | MDT | 73334-07-3 | Iopromide |
| 11:10 | MDT | TKN | Kjeldahl nitrogen |
| 11:10 | MDT | 7439-92-1 | Lead |
| 11:10 | MDT | 7439-92-1 | Lead |
| 11:10 | MDT | 154-21-2 | Lincomycin |
| 11:10 | MDT | 846-49-1 | Lorazepam |
| 11:10 | MDT | 7439-95-4 | Magnesium |
| 11:10 | MDT | 7439-97-6 | Mercury |
| 11:10 | MDT | 76-99-3 | Methadone |
| 11:10 | MDT | 7439-98-7 | Molybdenum |
| 11:10 | MDT | 57-27-2 | Morphine |
| 11:10 | MDT | 134-62-3 | N,N-Diethyl-m-toluamide |
| 11:10 | MDT | 22204-53-1 | Naproxen |
| 11:10 | MDT | 7440-02-0 | Nickel |
| 11:10 | MDT | 7440-02-0 | Nickel |
| 11:10 | MDT | 6981-18-6 | Ormetoprim |
| 11:10 | MDT | 14698-29-4 | Oxolinic acid |
| 11:10 | MDT | pH | pH |
| 11:10 | MDT | 57-41-0 | Phenytoin |
| 11:10 | MDT | 7440-09-7 | Potassium |
| 11:10 | MDT | 125-33-7 | Primidone |
| 11:10 | MDT | 57-83-0 | Progesterone |
| 11:10 | MDT | 13982-63-3 | Radium-226 |
| 11:10 | MDT | 15262-20-1 | Radium-228 |
| 11:10 | MDT | 66357-35-5 | Ranitidine |
| 11:10 | MDT | 69-72-7 | Salicylic Acid |
| 11:10 | MDT | Salinity | Salinity |

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|-------|-----|------------|------------------------------------|
| 11:10 | MDT | 7782-49-2 | Selenium |
| 11:10 | MDT | 7440-22-4 | Silver |
| 11:10 | MDT | 7440-22-4 | Silver |
| 11:10 | MDT | 7440-23-5 | Sodium |
| 11:10 | MDT | SC | Specific conductance |
| 11:10 | MDT | 56038-13-2 | Sucralose |
| 11:10 | MDT | 80-32-0 | Sulfachloropyridazine |
| 11:10 | MDT | 68-35-9 | Sulfadiazine |
| 11:10 | MDT | 122-11-2 | Sulfadimethoxine |
| 11:10 | MDT | 144-82-1 | Sulfamethizole |
| 11:10 | MDT | 723-46-6 | Sulfamethoxazole |
| 11:10 | MDT | 63-74-1 | Sulfanilamide |
| 11:10 | MDT | 14808-79-8 | Sulfate |
| 11:10 | MDT | 72-14-0 | Sulfathiazole |
| 11:10 | MDT | Temp_water | Temperature, water |
| 11:10 | MDT | 58-22-0 | Testosterone |
| 11:10 | MDT | 7440-28-0 | Thallium |
| 11:10 | MDT | 7440-28-0 | Thallium |
| 11:10 | MDT | 148-79-8 | Thiabendazole |
| 11:10 | MDT | TDS | Total dissolved solids |
| 11:10 | MDT | TSS | Total suspended solids |
| 11:10 | MDT | 101-20-2 | Triclocarban |
| 11:10 | MDT | 3380-34-5 | Triclosan |
| 11:10 | MDT | 738-70-5 | Trimethoprim |
| 11:10 | MDT | 13674-87-8 | Tris(1,3-dichloro-2-propyl)phosph |
| 11:10 | MDT | 13674-84-5 | Tris(1-chloro-2-propyl)phosphate (|
| 11:10 | MDT | 115-96-8 | Tris(2-chloroethyl) phosphate |
| 11:10 | MDT | Turbidity | Turbidity |
| 11:10 | MDT | 1401-69-0 | Tylosin |
| 11:10 | MDT | 7440-61-1 | Uranium |
| 11:10 | MDT | 7440-62-2 | Vanadium |
| 11:10 | MDT | 81-81-2 | Warfarin |
| 11:10 | MDT | | Weather comments (text) |
| 11:10 | MDT | | Weather comments (text) |
| 11:10 | MDT | 7440-66-6 | Zinc |
| 11:10 | MDT | 7440-66-6 | Zinc |
| 09:20 | MDT | Pheno(Ca) | Alkalinity, Phenolphthalein |
| 09:20 | MDT | Alk_Tot | Alkalinity, total |
| 09:20 | MDT | 7429-90-5 | Aluminum |
| 09:20 | MDT | 7429-90-5 | Aluminum |
| 09:20 | MDT | 7440-36-0 | Antimony |
| 09:20 | MDT | 7440-36-0 | Antimony |
| 09:20 | MDT | 7440-38-2 | Arsenic |
| 09:20 | MDT | 7440-38-2 | Arsenic |
| 09:20 | MDT | 7440-39-3 | Barium |
| 09:20 | MDT | 7440-41-7 | Beryllium |
| 09:20 | MDT | 71-52-3 | Bicarbonate |
| 09:20 | MDT | 7440-42-8 | Boron |
| 09:20 | MDT | 7440-42-8 | Boron |

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|-------|-----|------------|-----------------------------------|
| 09:20 | MDT | 7440-43-9 | Cadmium |
| 09:20 | MDT | 7440-43-9 | Cadmium |
| 09:20 | MDT | 7440-70-2 | Calcium |
| 09:20 | MDT | 3812-32-6 | Carbonate |
| 09:20 | MDT | 16887-00-6 | Chloride |
| 09:20 | MDT | 7440-47-3 | Chromium |
| 09:20 | MDT | 7440-47-3 | Chromium |
| 09:20 | MDT | 7440-48-4 | Cobalt |
| 09:20 | MDT | 7440-50-8 | Copper |
| 09:20 | MDT | 7440-50-8 | Copper |
| 09:20 | MDT | 57-12-5 | Cyanide |
| 09:20 | MDT | 57-12-5 | Cyanide |
| 9:20 | MDT | DO | Dissolved oxygen (DO) |
| 9:20 | MDT | DO_Sat | Dissolved oxygen saturation |
| 9:20 | MDT | Flow | Flow |
| 09:20 | MDT | 16984-48-8 | Fluoride |
| 9:20 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 09:20 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 09:20 | MDT | 14280-30-9 | Hydroxide |
| 09:20 | MDT | TKN | Kjeldahl nitrogen |
| 09:20 | MDT | 7439-92-1 | Lead |
| 09:20 | MDT | 7439-92-1 | Lead |
| 09:20 | MDT | 7439-95-4 | Magnesium |
| 09:20 | MDT | 7439-97-6 | Mercury |
| 09:20 | MDT | 7439-98-7 | Molybdenum |
| 09:20 | MDT | 7440-02-0 | Nickel |
| 09:20 | MDT | 7440-02-0 | Nickel |
| 9:20 | MDT | pH | pH |
| 09:20 | MDT | 7440-09-7 | Potassium |
| 9:20 | MDT | 13982-63-3 | Radium-226 |
| 9:20 | MDT | Ra-226/228 | Radium-226/228 |
| 9:20 | MDT | 15262-20-1 | Radium-228 |
| 9:20 | MDT | Salinity | Salinity |
| 09:20 | MDT | 7782-49-2 | Selenium |
| 09:20 | MDT | 7440-22-4 | Silver |
| 09:20 | MDT | 7440-22-4 | Silver |
| 09:20 | MDT | 7440-23-5 | Sodium |
| 9:20 | MDT | SC | Specific conductance |
| 09:20 | MDT | 14808-79-8 | Sulfate |
| 9:20 | MDT | Temp_water | Temperature, water |
| 09:20 | MDT | 7440-28-0 | Thallium |
| 09:20 | MDT | 7440-28-0 | Thallium |
| 9:20 | MDT | TDS | Total dissolved solids |
| 09:20 | MDT | TSS | Total suspended solids |
| 9:20 | MDT | Turbidity | Turbidity |
| 09:20 | MDT | 7440-61-1 | Uranium |
| 09:20 | MDT | 7440-62-2 | Vanadium |
| 9:20 | MDT | | Weather comments (text) |
| 9:20 | MDT | | Weather comments (text) |

| | | | |
|-------|-----|------------|-----------------------------------|
| 09:20 | MDT | 7440-66-6 | Zinc |
| 09:20 | MDT | 7440-66-6 | Zinc |
| 13:20 | MDT | Pheno(Ca) | Alkalinity, Phenolphthalein |
| 13:20 | MDT | Alk_Tot | Alkalinity, total |
| 13:20 | MDT | 7429-90-5 | Aluminum |
| 13:20 | MDT | 7429-90-5 | Aluminum |
| 13:20 | MDT | 7440-36-0 | Antimony |
| 13:20 | MDT | 7440-36-0 | Antimony |
| 13:20 | MDT | 7440-38-2 | Arsenic |
| 13:20 | MDT | 7440-38-2 | Arsenic |
| 13:20 | MDT | 7440-39-3 | Barium |
| 13:20 | MDT | 7440-41-7 | Beryllium |
| 13:20 | MDT | 71-52-3 | Bicarbonate |
| 13:20 | MDT | 7440-42-8 | Boron |
| 13:20 | MDT | 7440-42-8 | Boron |
| 13:20 | MDT | 7440-43-9 | Cadmium |
| 13:20 | MDT | 7440-43-9 | Cadmium |
| 13:20 | MDT | 7440-70-2 | Calcium |
| 13:20 | MDT | 3812-32-6 | Carbonate |
| 13:20 | MDT | 16887-00-6 | Chloride |
| 13:20 | MDT | 7440-47-3 | Chromium |
| 13:20 | MDT | 7440-47-3 | Chromium |
| 13:20 | MDT | 7440-48-4 | Cobalt |
| 13:20 | MDT | 7440-50-8 | Copper |
| 13:20 | MDT | 7440-50-8 | Copper |
| 13:20 | MDT | 57-12-5 | Cyanide |
| 13:20 | MDT | 57-12-5 | Cyanide |
| 13:20 | MDT | DO | Dissolved oxygen (DO) |
| 13:20 | MDT | DO_Sat | Dissolved oxygen saturation |
| 13:20 | MDT | Flow | Flow |
| 13:20 | MDT | 16984-48-8 | Fluoride |
| 13:20 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 13:20 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 13:20 | MDT | 14280-30-9 | Hydroxide |
| 13:20 | MDT | TKN | Kjeldahl nitrogen |
| 13:20 | MDT | 7439-92-1 | Lead |
| 13:20 | MDT | 7439-92-1 | Lead |
| 13:20 | MDT | 7439-95-4 | Magnesium |
| 13:20 | MDT | 7439-97-6 | Mercury |
| 13:20 | MDT | 7439-98-7 | Molybdenum |
| 13:20 | MDT | 7440-02-0 | Nickel |
| 13:20 | MDT | 7440-02-0 | Nickel |
| 13:20 | MDT | pH | pH |
| 13:20 | MDT | 7440-09-7 | Potassium |
| 13:20 | MDT | 13982-63-3 | Radium-226 |
| 13:20 | MDT | Ra-226/228 | Radium-226/228 |
| 13:20 | MDT | 15262-20-1 | Radium-228 |
| 13:20 | MDT | Salinity | Salinity |
| 13:20 | MDT | 7782-49-2 | Selenium |

| | | | |
|-------|-----|------------|-----------------------------------|
| 13:20 | MDT | 7440-22-4 | Silver |
| 13:20 | MDT | 7440-22-4 | Silver |
| 13:20 | MDT | 7440-23-5 | Sodium |
| 13:20 | MDT | SC | Specific conductance |
| 13:20 | MDT | 14808-79-8 | Sulfate |
| 13:20 | MDT | Temp_water | Temperature, water |
| 13:20 | MDT | 7440-28-0 | Thallium |
| 13:20 | MDT | 7440-28-0 | Thallium |
| 13:20 | MDT | TDS | Total dissolved solids |
| 13:20 | MDT | TSS | Total suspended solids |
| 13:20 | MDT | Turbidity | Turbidity |
| 13:20 | MDT | 7440-61-1 | Uranium |
| 13:20 | MDT | 7440-62-2 | Vanadium |
| 13:20 | MDT | | Weather comments (text) |
| 13:20 | MDT | | Weather comments (text) |
| 13:20 | MDT | 7440-66-6 | Zinc |
| 13:20 | MDT | 7440-66-6 | Zinc |
| 13:30 | MDT | 57-91-0 | 17.alpha.-Estradiol |
| 13:30 | MDT | 80-05-7 | 4,4'-Isopropylidenediphenol |
| 13:30 | MDT | 103-90-2 | Acetaminophen |
| 13:30 | MDT | Pheno (Ca) | Alkalinity, Phenolphthalein |
| 13:30 | MDT | Alk_Tot | Alkalinity, total |
| 13:30 | MDT | 7429-90-5 | Aluminum |
| 13:30 | MDT | 7429-90-5 | Aluminum |
| 13:30 | MDT | 7440-36-0 | Antimony |
| 13:30 | MDT | 7440-36-0 | Antimony |
| 13:30 | MDT | 7440-38-2 | Arsenic |
| 13:30 | MDT | 7440-38-2 | Arsenic |
| 13:30 | MDT | 7440-39-3 | Barium |
| 13:30 | MDT | 15687-27-1 | Benzeneacetic acid, .alpha.-methy |
| 13:30 | MDT | 7440-41-7 | Beryllium |
| 13:30 | MDT | 71-52-3 | Bicarbonate |
| 13:30 | MDT | 7440-42-8 | Boron |
| 13:30 | MDT | 7440-42-8 | Boron |
| 13:30 | MDT | 7440-43-9 | Cadmium |
| 13:30 | MDT | 7440-43-9 | Cadmium |
| 13:30 | MDT | 58-08-2 | Caffeine |
| 13:30 | MDT | 7440-70-2 | Calcium |
| 13:30 | MDT | 298-46-4 | Carbamazepine |
| 13:30 | MDT | 3812-32-6 | Carbonate |
| 13:30 | MDT | 16887-00-6 | Chloride |
| 13:30 | MDT | 7440-47-3 | Chromium |
| 13:30 | MDT | 7440-47-3 | Chromium |
| 13:30 | MDT | 7440-48-4 | Cobalt |
| 13:30 | MDT | 7440-50-8 | Copper |
| 13:30 | MDT | 7440-50-8 | Copper |
| 13:30 | MDT | 57-12-5 | Cyanide |
| 13:30 | MDT | 57-12-5 | Cyanide |
| 13:30 | MDT | DO | Dissolved oxygen (DO) |

| | | | |
|-------|-----|------------|-----------------------------------|
| 13:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 13:30 | MDT | 517-09-9 | Equilenin |
| 13:30 | MDT | 50-28-2 | Estradiol |
| 13:30 | MDT | 50-27-1 | Estriol |
| 13:30 | MDT | 53-16-7 | Estrone |
| 13:30 | MDT | 57-63-6 | Ethinyl Estradiol |
| 13:30 | MDT | Flow | Flow |
| 13:30 | MDT | 16984-48-8 | Fluoride |
| 13:30 | MDT | 25812-30-0 | Gemfibrozil |
| 13:30 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 13:30 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 13:30 | MDT | 14280-30-9 | Hydroxide |
| 13:30 | MDT | 73334-07-3 | Iopromide |
| 13:30 | MDT | TKN | Kjeldahl nitrogen |
| 13:30 | MDT | 7439-92-1 | Lead |
| 13:30 | MDT | 7439-92-1 | Lead |
| 13:30 | MDT | 7439-95-4 | Magnesium |
| 13:30 | MDT | 7439-97-6 | Mercury |
| 13:30 | MDT | 7439-98-7 | Molybdenum |
| 13:30 | MDT | 134-62-3 | N,N-Diethyl-m-toluamide |
| 13:30 | MDT | 22204-53-1 | Naproxen |
| 13:30 | MDT | 7440-02-0 | Nickel |
| 13:30 | MDT | 7440-02-0 | Nickel |
| 13:30 | MDT | pH | pH |
| 13:30 | MDT | 57-41-0 | Phenytoin |
| 13:30 | MDT | 7440-09-7 | Potassium |
| 13:30 | MDT | 125-33-7 | Primidone |
| 13:30 | MDT | 57-83-0 | Progesterone |
| 13:30 | MDT | 13982-63-3 | Radium-226 |
| 13:30 | MDT | Ra-226/228 | Radium-226/228 |
| 13:30 | MDT | 15262-20-1 | Radium-228 |
| 13:30 | MDT | 69-72-7 | Salicylic Acid |
| 13:30 | MDT | Salinity | Salinity |
| 13:30 | MDT | 7782-49-2 | Selenium |
| 13:30 | MDT | 7440-22-4 | Silver |
| 13:30 | MDT | 7440-22-4 | Silver |
| 13:30 | MDT | 7440-23-5 | Sodium |
| 13:30 | MDT | SC | Specific conductance |
| 13:30 | MDT | 723-46-6 | Sulfamethoxazole |
| 13:30 | MDT | 14808-79-8 | Sulfate |
| 13:30 | MDT | Temp_water | Temperature, water |
| 13:30 | MDT | 58-22-0 | Testosterone |
| 13:30 | MDT | 7440-28-0 | Thallium |
| 13:30 | MDT | 7440-28-0 | Thallium |
| 13:30 | MDT | 148-79-8 | Thiabendazole |
| 13:30 | MDT | TDS | Total dissolved solids |
| 13:30 | MDT | TSS | Total suspended solids |
| 13:30 | MDT | 101-20-2 | Triclocarban |
| 13:30 | MDT | 3380-34-5 | Triclosan |

| | | | |
|-------|-----|------------|-----------------------------------|
| 13:30 | MDT | 738-70-5 | Trimethoprim |
| 13:30 | MDT | Turbidity | Turbidity |
| 13:30 | MDT | 7440-61-1 | Uranium |
| 13:30 | MDT | 7440-62-2 | Vanadium |
| 13:30 | MDT | 81-81-2 | Warfarin |
| 13:30 | MDT | | Weather comments (text) |
| 13:30 | MDT | | Weather comments (text) |
| 13:30 | MDT | 7440-66-6 | Zinc |
| 13:30 | MDT | 7440-66-6 | Zinc |
| 11:15 | MDT | Pheno (Ca) | Alkalinity, Phenolphthalein |
| 11:15 | MDT | Alk_Tot | Alkalinity, total |
| 11:15 | MDT | 7429-90-5 | Aluminum |
| 11:15 | MDT | 7429-90-5 | Aluminum |
| 11:15 | MDT | 7440-36-0 | Antimony |
| 11:15 | MDT | 7440-36-0 | Antimony |
| 11:15 | MDT | 7440-38-2 | Arsenic |
| 11:15 | MDT | 7440-38-2 | Arsenic |
| 11:15 | MDT | 7440-39-3 | Barium |
| 11:15 | MDT | 7440-41-7 | Beryllium |
| 11:15 | MDT | 71-52-3 | Bicarbonate |
| 11:15 | MDT | 7440-42-8 | Boron |
| 11:15 | MDT | 7440-42-8 | Boron |
| 11:15 | MDT | 7440-43-9 | Cadmium |
| 11:15 | MDT | 7440-43-9 | Cadmium |
| 11:15 | MDT | 7440-70-2 | Calcium |
| 11:15 | MDT | 3812-32-6 | Carbonate |
| 11:15 | MDT | 16887-00-6 | Chloride |
| 11:15 | MDT | 7440-47-3 | Chromium |
| 11:15 | MDT | 7440-47-3 | Chromium |
| 11:15 | MDT | 7440-48-4 | Cobalt |
| 11:15 | MDT | 7440-50-8 | Copper |
| 11:15 | MDT | 7440-50-8 | Copper |
| 11:15 | MDT | 57-12-5 | Cyanide |
| 11:15 | MDT | DO | Dissolved oxygen (DO) |
| 11:15 | MDT | DO_Sat | Dissolved oxygen saturation |
| 11:15 | MDT | Flow | Flow |
| 11:15 | MDT | 16984-48-8 | Fluoride |
| 11:15 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 11:15 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 11:15 | MDT | 14280-30-9 | Hydroxide |
| 11:15 | MDT | TKN | Kjeldahl nitrogen |
| 11:15 | MDT | 7439-92-1 | Lead |
| 11:15 | MDT | 7439-92-1 | Lead |
| 11:15 | MDT | 7439-95-4 | Magnesium |
| 11:15 | MDT | 7439-97-6 | Mercury |
| 11:15 | MDT | 7439-98-7 | Molybdenum |
| 11:15 | MDT | 7440-02-0 | Nickel |
| 11:15 | MDT | 7440-02-0 | Nickel |
| 11:15 | MDT | pH | pH |

| | | | |
|-------|-----|-------------|-----------------------------------|
| 11:15 | MDT | 7440-09-7 | Potassium |
| 11:15 | MDT | 13982-63-3 | Radium-226 |
| 11:15 | MDT | 15262-20-1 | Radium-228 |
| 11:15 | MDT | Salinity | Salinity |
| 11:15 | MDT | 7782-49-2 | Selenium |
| 11:15 | MDT | 7440-22-4 | Silver |
| 11:15 | MDT | 7440-22-4 | Silver |
| 11:15 | MDT | 7440-23-5 | Sodium |
| 11:15 | MDT | SC | Specific conductance |
| 11:15 | MDT | 14808-79-8 | Sulfate |
| 11:15 | MDT | Temp_water | Temperature, water |
| 11:15 | MDT | 7440-28-0 | Thallium |
| 11:15 | MDT | 7440-28-0 | Thallium |
| 11:15 | MDT | TDS | Total dissolved solids |
| 11:15 | MDT | TSS | Total suspended solids |
| 11:15 | MDT | Turbidity | Turbidity |
| 11:15 | MDT | 7440-61-1 | Uranium |
| 11:15 | MDT | 7440-62-2 | Vanadium |
| 11:15 | MDT | | Weather comments (text) |
| 11:15 | MDT | | Weather comments (text) |
| 11:15 | MDT | 7440-66-6 | Zinc |
| 11:15 | MDT | 7440-66-6 | Zinc |
| 12:45 | MDT | 611-59-6 | 1,7-Dimethylxanthine |
| 12:45 | MDT | 57-91-0 | 17.alpha.-Estradiol |
| 12:45 | MDT | 80-05-7 | 4,4'-Isopropylidenediphenol |
| 12:45 | MDT | 103-90-2 | Acetaminophen |
| 12:45 | MDT | 18559-94-9 | Albuterol |
| 12:45 | MDT | Pheno(Ca) | Alkalinity, Phenolphthalein |
| 12:45 | MDT | Alk_Tot | Alkalinity, total |
| 12:45 | MDT | 7429-90-5 | Aluminum |
| 12:45 | MDT | 7429-90-5 | Aluminum |
| 12:45 | MDT | 7440-36-0 | Antimony |
| 12:45 | MDT | 7440-36-0 | Antimony |
| 12:45 | MDT | 7440-38-2 | Arsenic |
| 12:45 | MDT | 7440-38-2 | Arsenic |
| 12:45 | MDT | 29122-68-7 | Atenolol |
| 12:45 | MDT | 134523-00-5 | Atorvastatin |
| 12:45 | MDT | 83905-01-5 | Azithromycin |
| 12:45 | MDT | 7440-39-3 | Barium |
| 12:45 | MDT | 15687-27-1 | Benzeneacetic acid, .alpha.-methy |
| 12:45 | MDT | 7440-41-7 | Beryllium |
| 12:45 | MDT | 71-52-3 | Bicarbonate |
| 12:45 | MDT | 7440-42-8 | Boron |
| 12:45 | MDT | 7440-42-8 | Boron |
| 12:45 | MDT | 7440-43-9 | Cadmium |
| 12:45 | MDT | 7440-43-9 | Cadmium |
| 12:45 | MDT | 58-08-2 | Caffeine |
| 12:45 | MDT | 7440-70-2 | Calcium |
| 12:45 | MDT | 6804-07-5 | Carbadox |

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|-------|-----|------------|-----------------------------------|
| 12:45 | MDT | 298-46-4 | Carbamazepine |
| 12:45 | MDT | 3812-32-6 | Carbonate |
| 12:45 | MDT | 16887-00-6 | Chloride |
| 12:45 | MDT | 7440-47-3 | Chromium |
| 12:45 | MDT | 7440-47-3 | Chromium |
| 12:45 | MDT | 7440-48-4 | Cobalt |
| 12:45 | MDT | 7440-50-8 | Copper |
| 12:45 | MDT | 7440-50-8 | Copper |
| 12:45 | MDT | 486-56-6 | Cotinine |
| 12:45 | MDT | 57-12-5 | Cyanide |
| 12:45 | MDT | 439-14-5 | Diazepam |
| 12:45 | MDT | 42399-41-7 | Diltiazem |
| 12:45 | MDT | 147-24-0 | Diphenhydramine |
| 12:45 | MDT | DO | Dissolved oxygen (DO) |
| 12:45 | MDT | DO_Sat | Dissolved oxygen saturation |
| 12:45 | MDT | 517-09-9 | Equilenin |
| 12:45 | MDT | 50-28-2 | Estradiol |
| 12:45 | MDT | 50-27-1 | Estriol |
| 12:45 | MDT | 53-16-7 | Estrone |
| 12:45 | MDT | 57-63-6 | Ethinyl Estradiol |
| 12:45 | MDT | Flow | Flow |
| 12:45 | MDT | 16984-48-8 | Fluoride |
| 12:45 | MDT | 54910-89-3 | Fluoxetine |
| 12:45 | MDT | 25812-30-0 | Gemfibrozil |
| 12:45 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 12:45 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 12:45 | MDT | 14280-30-9 | Hydroxide |
| 12:45 | MDT | 73334-07-3 | Iopromide |
| 12:45 | MDT | TKN | Kjeldahl nitrogen |
| 12:45 | MDT | 7439-92-1 | Lead |
| 12:45 | MDT | 7439-92-1 | Lead |
| 12:45 | MDT | 154-21-2 | Lincomycin |
| 12:45 | MDT | 154-21-2 | Lincomycin |
| 12:45 | MDT | 846-49-1 | Lorazepam |
| 12:45 | MDT | 7439-95-4 | Magnesium |
| 12:45 | MDT | 7439-97-6 | Mercury |
| 12:45 | MDT | 76-99-3 | Methadone |
| 12:45 | MDT | 7439-98-7 | Molybdenum |
| 12:45 | MDT | 57-27-2 | Morphine |
| 12:45 | MDT | 134-62-3 | N,N-Diethyl-m-toluamide |
| 12:45 | MDT | 22204-53-1 | Naproxen |
| 12:45 | MDT | 7440-02-0 | Nickel |
| 12:45 | MDT | 7440-02-0 | Nickel |
| 12:45 | MDT | 6981-18-6 | Ormetoprim |
| 12:45 | MDT | 14698-29-4 | Oxolinic acid |
| 12:45 | MDT | pH | pH |
| 12:45 | MDT | 57-41-0 | Phenytoin |
| 12:45 | MDT | 7440-09-7 | Potassium |
| 12:45 | MDT | 125-33-7 | Primidone |

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|-------|-----|------------|------------------------------------|
| 12:45 | MDT | 57-83-0 | Progesterone |
| 12:45 | MDT | 13982-63-3 | Radium-226 |
| 12:45 | MDT | 15262-20-1 | Radium-228 |
| 12:45 | MDT | 66357-35-5 | Ranitidine |
| 12:45 | MDT | 69-72-7 | Salicylic Acid |
| 12:45 | MDT | Salinity | Salinity |
| 12:45 | MDT | 7782-49-2 | Selenium |
| 12:45 | MDT | 7440-22-4 | Silver |
| 12:45 | MDT | 7440-22-4 | Silver |
| 12:45 | MDT | 7440-23-5 | Sodium |
| 12:45 | MDT | SC | Specific conductance |
| 12:45 | MDT | 56038-13-2 | Sucralose |
| 12:45 | MDT | 80-32-0 | Sulfachloropyridazine |
| 12:45 | MDT | 68-35-9 | Sulfadiazine |
| 12:45 | MDT | 122-11-2 | Sulfadimethoxine |
| 12:45 | MDT | 144-82-1 | Sulfamethizole |
| 12:45 | MDT | 723-46-6 | Sulfamethoxazole |
| 12:45 | MDT | 63-74-1 | Sulfanilamide |
| 12:45 | MDT | 14808-79-8 | Sulfate |
| 12:45 | MDT | 72-14-0 | Sulfathiazole |
| 12:45 | MDT | Temp_water | Temperature, water |
| 12:45 | MDT | 58-22-0 | Testosterone |
| 12:45 | MDT | 7440-28-0 | Thallium |
| 12:45 | MDT | 7440-28-0 | Thallium |
| 12:45 | MDT | 148-79-8 | Thiabendazole |
| 12:45 | MDT | TDS | Total dissolved solids |
| 12:45 | MDT | TSS | Total suspended solids |
| 12:45 | MDT | 101-20-2 | Triclocarban |
| 12:45 | MDT | 3380-34-5 | Triclosan |
| 12:45 | MDT | 738-70-5 | Trimethoprim |
| 12:45 | MDT | 13674-87-8 | Tris(1,3-dichloro-2-propyl)phosph |
| 12:45 | MDT | 13674-84-5 | Tris(1-chloro-2-propyl)phosphate (|
| 12:45 | MDT | 115-96-8 | Tris(2-chloroethyl) phosphate |
| 12:45 | MDT | Turbidity | Turbidity |
| 12:45 | MDT | 1401-69-0 | Tylosin |
| 12:45 | MDT | 7440-61-1 | Uranium |
| 12:45 | MDT | 7440-62-2 | Vanadium |
| 12:45 | MDT | 81-81-2 | Warfarin |
| 12:45 | MDT | | Weather comments (text) |
| 12:45 | MDT | | Weather comments (text) |
| 12:45 | MDT | 7440-66-6 | Zinc |
| 12:45 | MDT | 7440-66-6 | Zinc |
| 11:15 | MDT | Pheno(Ca) | Alkalinity, Phenolphthalein |
| 11:15 | MDT | Alk_Tot | Alkalinity, total |
| 11:15 | MDT | 7429-90-5 | Aluminum |
| 11:15 | MDT | 7440-36-0 | Antimony |
| 11:15 | MDT | 7440-36-0 | Antimony |
| 11:15 | MDT | 7440-38-2 | Arsenic |
| 11:15 | MDT | 7440-38-2 | Arsenic |

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|-------|-----|------------|-----------------------------------|
| 11:15 | MDT | 7440-39-3 | Barium |
| 11:15 | MDT | 7440-41-7 | Beryllium |
| 11:15 | MDT | 71-52-3 | Bicarbonate |
| 11:15 | MDT | 7440-42-8 | Boron |
| 11:15 | MDT | 7440-42-8 | Boron |
| 11:15 | MDT | 7440-43-9 | Cadmium |
| 11:15 | MDT | 7440-43-9 | Cadmium |
| 11:15 | MDT | 7440-70-2 | Calcium |
| 11:15 | MDT | 3812-32-6 | Carbonate |
| 11:15 | MDT | 16887-00-6 | Chloride |
| 11:15 | MDT | 7440-47-3 | Chromium |
| 11:15 | MDT | 7440-47-3 | Chromium |
| 11:15 | MDT | 7440-48-4 | Cobalt |
| 11:15 | MDT | 7440-50-8 | Copper |
| 11:15 | MDT | 7440-50-8 | Copper |
| 11:15 | MDT | 57-12-5 | Cyanide |
| 11:15 | MDT | 57-12-5 | Cyanide |
| 11:15 | MDT | DO | Dissolved oxygen (DO) |
| 11:15 | MDT | DO_Sat | Dissolved oxygen saturation |
| 11:15 | MDT | Flow | Flow |
| 11:15 | MDT | 16984-48-8 | Fluoride |
| 11:15 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 11:15 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 11:15 | MDT | 14280-30-9 | Hydroxide |
| 11:15 | MDT | TKN | Kjeldahl nitrogen |
| 11:15 | MDT | 7439-92-1 | Lead |
| 11:15 | MDT | 7439-92-1 | Lead |
| 11:15 | MDT | 7439-95-4 | Magnesium |
| 11:15 | MDT | 7439-97-6 | Mercury |
| 11:15 | MDT | 7439-98-7 | Molybdenum |
| 11:15 | MDT | 7440-02-0 | Nickel |
| 11:15 | MDT | 7440-02-0 | Nickel |
| 11:15 | MDT | pH | pH |
| 11:15 | MDT | 7440-09-7 | Potassium |
| 11:15 | MDT | 13982-63-3 | Radium-226 |
| 11:15 | MDT | Ra-226/228 | Radium-226/228 |
| 11:15 | MDT | 15262-20-1 | Radium-228 |
| 11:15 | MDT | Salinity | Salinity |
| 11:15 | MDT | 7782-49-2 | Selenium |
| 11:15 | MDT | 7440-22-4 | Silver |
| 11:15 | MDT | 7440-22-4 | Silver |
| 11:15 | MDT | 7440-23-5 | Sodium |
| 11:15 | MDT | SC | Specific conductance |
| 11:15 | MDT | 14808-79-8 | Sulfate |
| 11:15 | MDT | Temp_water | Temperature, water |
| 11:15 | MDT | 7440-28-0 | Thallium |
| 11:15 | MDT | 7440-28-0 | Thallium |
| 11:15 | MDT | TDS | Total dissolved solids |
| 11:15 | MDT | TSS | Total suspended solids |

| | | | |
|-------|-----|------------|-----------------------------------|
| 11:15 | MDT | Turbidity | Turbidity |
| 11:15 | MDT | 7440-61-1 | Uranium |
| 11:15 | MDT | 7440-62-2 | Vanadium |
| 11:15 | MDT | | Weather comments (text) |
| 11:15 | MDT | | Weather comments (text) |
| 11:15 | MDT | 7440-66-6 | Zinc |
| 11:15 | MDT | 7440-66-6 | Zinc |
| 11:40 | MDT | Pheno(Ca) | Alkalinity, Phenolphthalein |
| 11:40 | MDT | Alk_Tot | Alkalinity, total |
| 11:40 | MDT | 7429-90-5 | Aluminum |
| 11:40 | MDT | 7429-90-5 | Aluminum |
| 11:40 | MDT | 7440-36-0 | Antimony |
| 11:40 | MDT | 7440-36-0 | Antimony |
| 11:40 | MDT | 7440-38-2 | Arsenic |
| 11:40 | MDT | 7440-38-2 | Arsenic |
| 11:40 | MDT | 7440-39-3 | Barium |
| 11:40 | MDT | 7440-41-7 | Beryllium |
| 11:40 | MDT | 71-52-3 | Bicarbonate |
| 11:40 | MDT | 7440-42-8 | Boron |
| 11:40 | MDT | 7440-42-8 | Boron |
| 11:40 | MDT | 7440-43-9 | Cadmium |
| 11:40 | MDT | 7440-43-9 | Cadmium |
| 11:40 | MDT | 7440-70-2 | Calcium |
| 11:40 | MDT | 3812-32-6 | Carbonate |
| 11:40 | MDT | 16887-00-6 | Chloride |
| 11:40 | MDT | 7440-47-3 | Chromium |
| 11:40 | MDT | 7440-47-3 | Chromium |
| 11:40 | MDT | 7440-48-4 | Cobalt |
| 11:40 | MDT | 7440-50-8 | Copper |
| 11:40 | MDT | 7440-50-8 | Copper |
| 11:40 | MDT | 57-12-5 | Cyanide |
| 11:40 | MDT | 57-12-5 | Cyanide |
| 11:40 | MDT | DO | Dissolved oxygen (DO) |
| 11:40 | MDT | DO_Sat | Dissolved oxygen saturation |
| 11:40 | MDT | Flow | Flow |
| 11:40 | MDT | 16984-48-8 | Fluoride |
| 11:40 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 11:40 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 11:40 | MDT | 14280-30-9 | Hydroxide |
| 11:40 | MDT | TKN | Kjeldahl nitrogen |
| 11:40 | MDT | 7439-92-1 | Lead |
| 11:40 | MDT | 7439-92-1 | Lead |
| 11:40 | MDT | 7439-95-4 | Magnesium |
| 11:40 | MDT | 7439-97-6 | Mercury |
| 11:40 | MDT | 7439-98-7 | Molybdenum |
| 11:40 | MDT | 7440-02-0 | Nickel |
| 11:40 | MDT | 7440-02-0 | Nickel |
| 11:40 | MDT | pH | pH |
| 11:40 | MDT | 7440-09-7 | Potassium |

| | | | |
|-------|-----|------------|-----------------------------|
| 11:40 | MDT | 13982-63-3 | Radium-226 |
| 11:40 | MDT | Ra-226/228 | Radium-226/228 |
| 11:40 | MDT | 15262-20-1 | Radium-228 |
| 11:40 | MDT | Salinity | Salinity |
| 11:40 | MDT | 7782-49-2 | Selenium |
| 11:40 | MDT | 7440-22-4 | Silver |
| 11:40 | MDT | 7440-22-4 | Silver |
| 11:40 | MDT | 7440-23-5 | Sodium |
| 11:40 | MDT | SC | Specific conductance |
| 11:40 | MDT | 14808-79-8 | Sulfate |
| 11:40 | MDT | Temp_water | Temperature, water |
| 11:40 | MDT | 7440-28-0 | Thallium |
| 11:40 | MDT | 7440-28-0 | Thallium |
| 11:40 | MDT | TDS | Total dissolved solids |
| 11:40 | MDT | TSS | Total suspended solids |
| 11:40 | MDT | Turbidity | Turbidity |
| 11:40 | MDT | 7440-61-1 | Uranium |
| 11:40 | MDT | 7440-62-2 | Vanadium |
| 11:40 | MDT | | Weather comments (text) |
| 11:40 | MDT | | Weather comments (text) |
| 11:40 | MDT | 7440-66-6 | Zinc |
| 11:40 | MDT | 7440-66-6 | Zinc |
| 11:50 | MDT | Pheno (Ca) | Alkalinity, Phenolphthalein |
| 11:50 | MDT | Alk_Tot | Alkalinity, total |
| 11:50 | MDT | 7429-90-5 | Aluminum |
| 11:50 | MDT | 7429-90-5 | Aluminum |
| 11:50 | MDT | 7440-36-0 | Antimony |
| 11:50 | MDT | 7440-36-0 | Antimony |
| 11:50 | MDT | 7440-38-2 | Arsenic |
| 11:50 | MDT | 7440-38-2 | Arsenic |
| 11:50 | MDT | 7440-39-3 | Barium |
| 11:50 | MDT | 7440-41-7 | Beryllium |
| 11:50 | MDT | 71-52-3 | Bicarbonate |
| 11:50 | MDT | 7440-42-8 | Boron |
| 11:50 | MDT | 7440-42-8 | Boron |
| 11:50 | MDT | 7440-43-9 | Cadmium |
| 11:50 | MDT | 7440-43-9 | Cadmium |
| 11:50 | MDT | 7440-70-2 | Calcium |
| 11:50 | MDT | 3812-32-6 | Carbonate |
| 11:50 | MDT | 16887-00-6 | Chloride |
| 11:50 | MDT | 7440-47-3 | Chromium |
| 11:50 | MDT | 7440-47-3 | Chromium |
| 11:50 | MDT | 7440-48-4 | Cobalt |
| 11:50 | MDT | 7440-50-8 | Copper |
| 11:50 | MDT | 7440-50-8 | Copper |
| 11:50 | MDT | 57-12-5 | Cyanide |
| 11:50 | MDT | 57-12-5 | Cyanide |
| 11:50 | MDT | DO | Dissolved oxygen (DO) |
| 11:50 | MDT | DO_Sat | Dissolved oxygen saturation |

| | | | |
|-------|-----|------------|-----------------------------------|
| 11:50 | MDT | Flow | Flow |
| 11:50 | MDT | 16984-48-8 | Fluoride |
| 11:50 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 11:50 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 11:50 | MDT | 14280-30-9 | Hydroxide |
| 11:50 | MDT | TKN | Kjeldahl nitrogen |
| 11:50 | MDT | 7439-92-1 | Lead |
| 11:50 | MDT | 7439-92-1 | Lead |
| 11:50 | MDT | 7439-95-4 | Magnesium |
| 11:50 | MDT | 7439-97-6 | Mercury |
| 11:50 | MDT | 7439-98-7 | Molybdenum |
| 11:50 | MDT | 7440-02-0 | Nickel |
| 11:50 | MDT | 7440-02-0 | Nickel |
| 11:50 | MDT | pH | pH |
| 11:50 | MDT | 7440-09-7 | Potassium |
| 11:50 | MDT | 13982-63-3 | Radium-226 |
| 11:50 | MDT | Ra-226/228 | Radium-226/228 |
| 11:50 | MDT | 15262-20-1 | Radium-228 |
| 11:50 | MDT | Salinity | Salinity |
| 11:50 | MDT | 7782-49-2 | Selenium |
| 11:50 | MDT | 7440-22-4 | Silver |
| 11:50 | MDT | 7440-22-4 | Silver |
| 11:50 | MDT | 7440-23-5 | Sodium |
| 11:50 | MDT | SC | Specific conductance |
| 11:50 | MDT | 14808-79-8 | Sulfate |
| 11:50 | MDT | Temp_water | Temperature, water |
| 11:50 | MDT | 7440-28-0 | Thallium |
| 11:50 | MDT | 7440-28-0 | Thallium |
| 11:50 | MDT | TDS | Total dissolved solids |
| 11:50 | MDT | TSS | Total suspended solids |
| 11:50 | MDT | Turbidity | Turbidity |
| 11:50 | MDT | 7440-61-1 | Uranium |
| 11:50 | MDT | 7440-62-2 | Vanadium |
| 11:50 | MDT | | Weather comments (text) |
| 11:50 | MDT | | Weather comments (text) |
| 11:50 | MDT | 7440-66-6 | Zinc |
| 11:50 | MDT | 7440-66-6 | Zinc |
| 12:20 | MDT | Pheno(Ca) | Alkalinity, Phenolphthalein |
| 12:20 | MDT | Alk_Tot | Alkalinity, total |
| 12:20 | MDT | 7429-90-5 | Aluminum |
| 12:20 | MDT | 7429-90-5 | Aluminum |
| 12:20 | MDT | 7440-36-0 | Antimony |
| 12:20 | MDT | 7440-36-0 | Antimony |
| 12:20 | MDT | 7440-38-2 | Arsenic |
| 12:20 | MDT | 7440-38-2 | Arsenic |
| 12:20 | MDT | 7440-39-3 | Barium |
| 12:20 | MDT | 7440-41-7 | Beryllium |
| 12:20 | MDT | 71-52-3 | Bicarbonate |
| 12:20 | MDT | 7440-42-8 | Boron |

| | | | |
|-------|-----|------------|-----------------------------------|
| 12:20 | MDT | 7440-42-8 | Boron |
| 12:20 | MDT | 7440-43-9 | Cadmium |
| 12:20 | MDT | 7440-43-9 | Cadmium |
| 12:20 | MDT | 7440-70-2 | Calcium |
| 12:20 | MDT | 3812-32-6 | Carbonate |
| 12:20 | MDT | 16887-00-6 | Chloride |
| 12:20 | MDT | 7440-47-3 | Chromium |
| 12:20 | MDT | 7440-47-3 | Chromium |
| 12:20 | MDT | 7440-48-4 | Cobalt |
| 12:20 | MDT | 7440-50-8 | Copper |
| 12:20 | MDT | 7440-50-8 | Copper |
| 12:20 | MDT | 57-12-5 | Cyanide |
| 12:20 | MDT | DO | Dissolved oxygen (DO) |
| 12:20 | MDT | DO_Sat | Dissolved oxygen saturation |
| 12:20 | MDT | Flow | Flow |
| 12:20 | MDT | 16984-48-8 | Fluoride |
| 12:20 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 12:20 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 12:20 | MDT | 14280-30-9 | Hydroxide |
| 12:20 | MDT | TKN | Kjeldahl nitrogen |
| 12:20 | MDT | 7439-92-1 | Lead |
| 12:20 | MDT | 7439-92-1 | Lead |
| 12:20 | MDT | 7439-95-4 | Magnesium |
| 12:20 | MDT | 7439-97-6 | Mercury |
| 12:20 | MDT | 7439-98-7 | Molybdenum |
| 12:20 | MDT | 7440-02-0 | Nickel |
| 12:20 | MDT | 7440-02-0 | Nickel |
| 12:20 | MDT | pH | pH |
| 12:20 | MDT | 7440-09-7 | Potassium |
| 12:20 | MDT | 13982-63-3 | Radium-226 |
| 12:20 | MDT | 15262-20-1 | Radium-228 |
| 12:20 | MDT | Salinity | Salinity |
| 12:20 | MDT | 7782-49-2 | Selenium |
| 12:20 | MDT | 7440-22-4 | Silver |
| 12:20 | MDT | 7440-22-4 | Silver |
| 12:20 | MDT | 7440-23-5 | Sodium |
| 12:20 | MDT | SC | Specific conductance |
| 12:20 | MDT | 14808-79-8 | Sulfate |
| 12:20 | MDT | Temp_water | Temperature, water |
| 12:20 | MDT | 7440-28-0 | Thallium |
| 12:20 | MDT | 7440-28-0 | Thallium |
| 12:20 | MDT | TDS | Total dissolved solids |
| 12:20 | MDT | TSS | Total suspended solids |
| 12:20 | MDT | Turbidity | Turbidity |
| 12:20 | MDT | 7440-61-1 | Uranium |
| 12:20 | MDT | 7440-62-2 | Vanadium |
| 12:20 | MDT | | Weather comments (text) |
| 12:20 | MDT | | Weather comments (text) |
| 12:20 | MDT | 7440-66-6 | Zinc |

| | | | |
|-------|-----|-------------|-----------------------------------|
| 12:20 | MDT | 7440-66-6 | Zinc |
| 14:15 | MDT | 611-59-6 | 1,7-Dimethylxanthine |
| 14:15 | MDT | 57-91-0 | 17.alpha.-Estradiol |
| 14:15 | MDT | 80-05-7 | 4,4'-Isopropylidenediphenol |
| 14:15 | MDT | 103-90-2 | Acetaminophen |
| 14:15 | MDT | 18559-94-9 | Albuterol |
| 14:15 | MDT | Pheno (Ca) | Alkalinity, Phenolphthalein |
| 14:15 | MDT | Alk_Tot | Alkalinity, total |
| 14:15 | MDT | 7429-90-5 | Aluminum |
| 14:15 | MDT | 7429-90-5 | Aluminum |
| 14:15 | MDT | 7440-36-0 | Antimony |
| 14:15 | MDT | 7440-36-0 | Antimony |
| 14:15 | MDT | 7440-38-2 | Arsenic |
| 14:15 | MDT | 7440-38-2 | Arsenic |
| 14:15 | MDT | 29122-68-7 | Atenolol |
| 14:15 | MDT | 134523-00-5 | Atorvastatin |
| 14:15 | MDT | 83905-01-5 | Azithromycin |
| 14:15 | MDT | 7440-39-3 | Barium |
| 14:15 | MDT | 15687-27-1 | Benzeneacetic acid, .alpha.-methy |
| 14:15 | MDT | 7440-41-7 | Beryllium |
| 14:15 | MDT | 71-52-3 | Bicarbonate |
| 14:15 | MDT | 7440-42-8 | Boron |
| 14:15 | MDT | 7440-42-8 | Boron |
| 14:15 | MDT | 7440-43-9 | Cadmium |
| 14:15 | MDT | 7440-43-9 | Cadmium |
| 14:15 | MDT | 58-08-2 | Caffeine |
| 14:15 | MDT | 7440-70-2 | Calcium |
| 14:15 | MDT | 6804-07-5 | Carbadox |
| 14:15 | MDT | 298-46-4 | Carbamazepine |
| 14:15 | MDT | 3812-32-6 | Carbonate |
| 14:15 | MDT | 16887-00-6 | Chloride |
| 14:15 | MDT | 7440-47-3 | Chromium |
| 14:15 | MDT | 7440-47-3 | Chromium |
| 14:15 | MDT | 7440-48-4 | Cobalt |
| 14:15 | MDT | 7440-50-8 | Copper |
| 14:15 | MDT | 7440-50-8 | Copper |
| 14:15 | MDT | 486-56-6 | Cotinine |
| 14:15 | MDT | 57-12-5 | Cyanide |
| 14:15 | MDT | 439-14-5 | Diazepam |
| 14:15 | MDT | 42399-41-7 | Diltiazem |
| 14:15 | MDT | 147-24-0 | Diphenhydramine |
| 14:15 | MDT | DO | Dissolved oxygen (DO) |
| 14:15 | MDT | DO_Sat | Dissolved oxygen saturation |
| 14:15 | MDT | 517-09-9 | Equilenin |
| 14:15 | MDT | 50-28-2 | Estradiol |
| 14:15 | MDT | 50-27-1 | Estriol |
| 14:15 | MDT | 53-16-7 | Estrone |
| 14:15 | MDT | 57-63-6 | Ethinyl Estradiol |
| 14:15 | MDT | Flow | Flow |

| | | | |
|-------|-----|------------|-----------------------------------|
| 14:15 | MDT | 16984-48-8 | Fluoride |
| 14:15 | MDT | 54910-89-3 | Fluoxetine |
| 14:15 | MDT | 25812-30-0 | Gemfibrozil |
| 14:15 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 14:15 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 14:15 | MDT | 14280-30-9 | Hydroxide |
| 14:15 | MDT | 73334-07-3 | Iopromide |
| 14:15 | MDT | TKN | Kjeldahl nitrogen |
| 14:15 | MDT | 7439-92-1 | Lead |
| 14:15 | MDT | 7439-92-1 | Lead |
| 14:15 | MDT | 154-21-2 | Lincomycin |
| 14:15 | MDT | 846-49-1 | Lorazepam |
| 14:15 | MDT | 7439-95-4 | Magnesium |
| 14:15 | MDT | 7439-97-6 | Mercury |
| 14:15 | MDT | 76-99-3 | Methadone |
| 14:15 | MDT | 7439-98-7 | Molybdenum |
| 14:15 | MDT | 57-27-2 | Morphine |
| 14:15 | MDT | 134-62-3 | N,N-Diethyl-m-toluamide |
| 14:15 | MDT | 22204-53-1 | Naproxen |
| 14:15 | MDT | 7440-02-0 | Nickel |
| 14:15 | MDT | 7440-02-0 | Nickel |
| 14:15 | MDT | 6981-18-6 | Ormetoprim |
| 14:15 | MDT | 14698-29-4 | Oxolinic acid |
| 14:15 | MDT | pH | pH |
| 14:15 | MDT | 57-41-0 | Phenytoin |
| 14:15 | MDT | 7440-09-7 | Potassium |
| 14:15 | MDT | 125-33-7 | Primidone |
| 14:15 | MDT | 57-83-0 | Progesterone |
| 14:15 | MDT | 13982-63-3 | Radium-226 |
| 14:15 | MDT | 15262-20-1 | Radium-228 |
| 14:15 | MDT | 66357-35-5 | Ranitidine |
| 14:15 | MDT | 69-72-7 | Salicylic Acid |
| 14:15 | MDT | Salinity | Salinity |
| 14:15 | MDT | 7782-49-2 | Selenium |
| 14:15 | MDT | 7440-22-4 | Silver |
| 14:15 | MDT | 7440-22-4 | Silver |
| 14:15 | MDT | 7440-23-5 | Sodium |
| 14:15 | MDT | SC | Specific conductance |
| 14:15 | MDT | 56038-13-2 | Sucralose |
| 14:15 | MDT | 80-32-0 | Sulfachloropyridazine |
| 14:15 | MDT | 68-35-9 | Sulfadiazine |
| 14:15 | MDT | 122-11-2 | Sulfadimethoxine |
| 14:15 | MDT | 144-82-1 | Sulfamethizole |
| 14:15 | MDT | 723-46-6 | Sulfamethoxazole |
| 14:15 | MDT | 63-74-1 | Sulfanilamide |
| 14:15 | MDT | 14808-79-8 | Sulfate |
| 14:15 | MDT | 72-14-0 | Sulfathiazole |
| 14:15 | MDT | Temp_water | Temperature, water |
| 14:15 | MDT | 58-22-0 | Testosterone |

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|-------|-----|------------|------------------------------------|
| 14:15 | MDT | 7440-28-0 | Thallium |
| 14:15 | MDT | 7440-28-0 | Thallium |
| 14:15 | MDT | 148-79-8 | Thiabendazole |
| 14:15 | MDT | TDS | Total dissolved solids |
| 14:15 | MDT | TSS | Total suspended solids |
| 14:15 | MDT | 101-20-2 | Triclocarban |
| 14:15 | MDT | 3380-34-5 | Triclosan |
| 14:15 | MDT | 738-70-5 | Trimethoprim |
| 14:15 | MDT | 13674-87-8 | Tris(1,3-dichloro-2-propyl)phosph |
| 14:15 | MDT | 13674-84-5 | Tris(1-chloro-2-propyl)phosphate (|
| 14:15 | MDT | 115-96-8 | Tris(2-chloroethyl) phosphate |
| 14:15 | MDT | Turbidity | Turbidity |
| 14:15 | MDT | 1401-69-0 | Tylosin |
| 14:15 | MDT | 7440-61-1 | Uranium |
| 14:15 | MDT | 7440-62-2 | Vanadium |
| 14:15 | MDT | 81-81-2 | Warfarin |
| 14:15 | MDT | | Weather comments (text) |
| 14:15 | MDT | | Weather comments (text) |
| 14:15 | MDT | 7440-66-6 | Zinc |
| 14:15 | MDT | 7440-66-6 | Zinc |
| 12:20 | MDT | Pheno(Ca) | Alkalinity, Phenolphthalein |
| 12:20 | MDT | Alk_Tot | Alkalinity, total |
| 12:20 | MDT | 7429-90-5 | Aluminum |
| 12:20 | MDT | 7429-90-5 | Aluminum |
| 12:20 | MDT | 7440-36-0 | Antimony |
| 12:20 | MDT | 7440-36-0 | Antimony |
| 12:20 | MDT | 7440-38-2 | Arsenic |
| 12:20 | MDT | 7440-38-2 | Arsenic |
| 12:20 | MDT | 7440-39-3 | Barium |
| 12:20 | MDT | 7440-41-7 | Beryllium |
| 12:20 | MDT | 71-52-3 | Bicarbonate |
| 12:20 | MDT | 7440-42-8 | Boron |
| 12:20 | MDT | 7440-42-8 | Boron |
| 12:20 | MDT | 7440-43-9 | Cadmium |
| 12:20 | MDT | 7440-43-9 | Cadmium |
| 12:20 | MDT | 7440-70-2 | Calcium |
| 12:20 | MDT | 3812-32-6 | Carbonate |
| 12:20 | MDT | 16887-00-6 | Chloride |
| 12:20 | MDT | 7440-47-3 | Chromium |
| 12:20 | MDT | 7440-47-3 | Chromium |
| 12:20 | MDT | 7440-48-4 | Cobalt |
| 12:20 | MDT | 7440-50-8 | Copper |
| 12:20 | MDT | 7440-50-8 | Copper |
| 12:20 | MDT | 57-12-5 | Cyanide |
| 12:20 | MDT | 57-12-5 | Cyanide |
| 12:20 | MDT | DO | Dissolved oxygen (DO) |
| 12:20 | MDT | DO_Sat | Dissolved oxygen saturation |
| 12:20 | MDT | Flow | Flow |
| 12:20 | MDT | 16984-48-8 | Fluoride |

| | | | |
|-------|-----|------------|-----------------------------------|
| 12:20 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 12:20 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 12:20 | MDT | 14280-30-9 | Hydroxide |
| 12:20 | MDT | TKN | Kjeldahl nitrogen |
| 12:20 | MDT | 7439-92-1 | Lead |
| 12:20 | MDT | 7439-92-1 | Lead |
| 12:20 | MDT | 7439-95-4 | Magnesium |
| 12:20 | MDT | 7439-97-6 | Mercury |
| 12:20 | MDT | 7439-98-7 | Molybdenum |
| 12:20 | MDT | 7440-02-0 | Nickel |
| 12:20 | MDT | 7440-02-0 | Nickel |
| 12:20 | MDT | pH | pH |
| 12:20 | MDT | 7440-09-7 | Potassium |
| 12:20 | MDT | 13982-63-3 | Radium-226 |
| 12:20 | MDT | Ra-226/228 | Radium-226/228 |
| 12:20 | MDT | 15262-20-1 | Radium-228 |
| 12:20 | MDT | Salinity | Salinity |
| 12:20 | MDT | 7782-49-2 | Selenium |
| 12:20 | MDT | 7440-22-4 | Silver |
| 12:20 | MDT | 7440-22-4 | Silver |
| 12:20 | MDT | 7440-23-5 | Sodium |
| 12:20 | MDT | SC | Specific conductance |
| 12:20 | MDT | 14808-79-8 | Sulfate |
| 12:20 | MDT | Temp_water | Temperature, water |
| 12:20 | MDT | 7440-28-0 | Thallium |
| 12:20 | MDT | 7440-28-0 | Thallium |
| 12:20 | MDT | TDS | Total dissolved solids |
| 12:20 | MDT | TSS | Total suspended solids |
| 12:20 | MDT | Turbidity | Turbidity |
| 12:20 | MDT | 7440-61-1 | Uranium |
| 12:20 | MDT | 7440-62-2 | Vanadium |
| 12:20 | MDT | | Weather comments (text) |
| 12:20 | MDT | | Weather comments (text) |
| 12:20 | MDT | 7440-66-6 | Zinc |
| 12:20 | MDT | 7440-66-6 | Zinc |
| 10:15 | MDT | Pheno(Ca) | Alkalinity, Phenolphthalein |
| 10:15 | MDT | Alk_Tot | Alkalinity, total |
| 10:15 | MDT | 7429-90-5 | Aluminum |
| 10:15 | MDT | 7429-90-5 | Aluminum |
| 10:15 | MDT | 7440-36-0 | Antimony |
| 10:15 | MDT | 7440-36-0 | Antimony |
| 10:15 | MDT | 7440-38-2 | Arsenic |
| 10:15 | MDT | 7440-38-2 | Arsenic |
| 10:15 | MDT | 7440-39-3 | Barium |
| 10:15 | MDT | 7440-41-7 | Beryllium |
| 10:15 | MDT | 71-52-3 | Bicarbonate |
| 10:15 | MDT | 7440-42-8 | Boron |
| 10:15 | MDT | 7440-42-8 | Boron |
| 10:15 | MDT | 7440-43-9 | Cadmium |

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|-------|-----|------------|-----------------------------------|
| 10:15 | MDT | 7440-43-9 | Cadmium |
| 10:15 | MDT | 7440-70-2 | Calcium |
| 10:15 | MDT | 3812-32-6 | Carbonate |
| 10:15 | MDT | 16887-00-6 | Chloride |
| 10:15 | MDT | 7440-47-3 | Chromium |
| 10:15 | MDT | 7440-47-3 | Chromium |
| 10:15 | MDT | 7440-48-4 | Cobalt |
| 10:15 | MDT | 7440-50-8 | Copper |
| 10:15 | MDT | 7440-50-8 | Copper |
| 10:15 | MDT | 57-12-5 | Cyanide |
| 10:15 | MDT | 57-12-5 | Cyanide |
| 10:15 | MDT | DO | Dissolved oxygen (DO) |
| 10:15 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:15 | MDT | Flow | Flow |
| 10:15 | MDT | 16984-48-8 | Fluoride |
| 10:15 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 10:15 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 10:15 | MDT | 14280-30-9 | Hydroxide |
| 10:15 | MDT | TKN | Kjeldahl nitrogen |
| 10:15 | MDT | 7439-92-1 | Lead |
| 10:15 | MDT | 7439-92-1 | Lead |
| 10:15 | MDT | 7439-95-4 | Magnesium |
| 10:15 | MDT | 7439-97-6 | Mercury |
| 10:15 | MDT | 7439-98-7 | Molybdenum |
| 10:15 | MDT | 7440-02-0 | Nickel |
| 10:15 | MDT | 7440-02-0 | Nickel |
| 10:15 | MDT | pH | pH |
| 10:15 | MDT | 7440-09-7 | Potassium |
| 10:15 | MDT | 13982-63-3 | Radium-226 |
| 10:15 | MDT | Ra-226/228 | Radium-226/228 |
| 10:15 | MDT | 15262-20-1 | Radium-228 |
| 10:15 | MDT | Salinity | Salinity |
| 10:15 | MDT | 7782-49-2 | Selenium |
| 10:15 | MDT | 7440-22-4 | Silver |
| 10:15 | MDT | 7440-22-4 | Silver |
| 10:15 | MDT | 7440-23-5 | Sodium |
| 10:15 | MDT | SC | Specific conductance |
| 10:15 | MDT | 14808-79-8 | Sulfate |
| 10:15 | MDT | Temp_water | Temperature, water |
| 10:15 | MDT | 7440-28-0 | Thallium |
| 10:15 | MDT | 7440-28-0 | Thallium |
| 10:15 | MDT | TDS | Total dissolved solids |
| 10:15 | MDT | TSS | Total suspended solids |
| 10:15 | MDT | Turbidity | Turbidity |
| 10:15 | MDT | 7440-61-1 | Uranium |
| 10:15 | MDT | 7440-62-2 | Vanadium |
| 10:15 | MDT | | Weather comments (text) |
| 10:15 | MDT | | Weather comments (text) |
| 10:15 | MDT | 7440-66-6 | Zinc |

| | | | |
|-------|-----|------------|-----------------------------------|
| 10:15 | MDT | 7440-66-6 | Zinc |
| 10:40 | MDT | 57-91-0 | 17.alpha.-Estradiol |
| 10:40 | MDT | 80-05-7 | 4,4'-Isopropylidenediphenol |
| 10:40 | MDT | 103-90-2 | Acetaminophen |
| 10:40 | MDT | Pheno (Ca) | Alkalinity, Phenolphthalein |
| 10:40 | MDT | Alk_Tot | Alkalinity, total |
| 10:40 | MDT | 7429-90-5 | Aluminum |
| 10:40 | MDT | 7429-90-5 | Aluminum |
| 10:40 | MDT | 7440-36-0 | Antimony |
| 10:40 | MDT | 7440-36-0 | Antimony |
| 10:40 | MDT | 7440-38-2 | Arsenic |
| 10:40 | MDT | 7440-38-2 | Arsenic |
| 10:40 | MDT | 7440-39-3 | Barium |
| 10:40 | MDT | 15687-27-1 | Benzeneacetic acid, .alpha.-methy |
| 10:40 | MDT | 7440-41-7 | Beryllium |
| 10:40 | MDT | 71-52-3 | Bicarbonate |
| 10:40 | MDT | 7440-42-8 | Boron |
| 10:40 | MDT | 7440-42-8 | Boron |
| 10:40 | MDT | 7440-43-9 | Cadmium |
| 10:40 | MDT | 7440-43-9 | Cadmium |
| 10:40 | MDT | 58-08-2 | Caffeine |
| 10:40 | MDT | 7440-70-2 | Calcium |
| 10:40 | MDT | 298-46-4 | Carbamazepine |
| 10:40 | MDT | 3812-32-6 | Carbonate |
| 10:40 | MDT | 16887-00-6 | Chloride |
| 10:40 | MDT | 7440-47-3 | Chromium |
| 10:40 | MDT | 7440-47-3 | Chromium |
| 10:40 | MDT | 7440-48-4 | Cobalt |
| 10:40 | MDT | 7440-50-8 | Copper |
| 10:40 | MDT | 7440-50-8 | Copper |
| 10:40 | MDT | 57-12-5 | Cyanide |
| 10:40 | MDT | 57-12-5 | Cyanide |
| 10:40 | MDT | DO | Dissolved oxygen (DO) |
| 10:40 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:40 | MDT | 517-09-9 | Equilenin |
| 10:40 | MDT | 50-28-2 | Estradiol |
| 10:40 | MDT | 50-27-1 | Estriol |
| 10:40 | MDT | 53-16-7 | Estrone |
| 10:40 | MDT | 57-63-6 | Ethinyl Estradiol |
| 10:40 | MDT | Flow | Flow |
| 10:40 | MDT | 16984-48-8 | Fluoride |
| 10:40 | MDT | 25812-30-0 | Gemfibrozil |
| 10:40 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 10:40 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 10:40 | MDT | 14280-30-9 | Hydroxide |
| 10:40 | MDT | 73334-07-3 | Iopromide |
| 10:40 | MDT | TKN | Kjeldahl nitrogen |
| 10:40 | MDT | 7439-92-1 | Lead |
| 10:40 | MDT | 7439-92-1 | Lead |

| | | | |
|-------|-----|------------|-------------------------|
| 10:40 | MDT | 7439-95-4 | Magnesium |
| 10:40 | MDT | 7439-97-6 | Mercury |
| 10:40 | MDT | 7439-98-7 | Molybdenum |
| 10:40 | MDT | 134-62-3 | N,N-Diethyl-m-toluamide |
| 10:40 | MDT | 22204-53-1 | Naproxen |
| 10:40 | MDT | 7440-02-0 | Nickel |
| 10:40 | MDT | 7440-02-0 | Nickel |
| 10:40 | MDT | pH | pH |
| 10:40 | MDT | 57-41-0 | Phenytoin |
| 10:40 | MDT | 7440-09-7 | Potassium |
| 10:40 | MDT | 125-33-7 | Primidone |
| 10:40 | MDT | 57-83-0 | Progesterone |
| 10:40 | MDT | 13982-63-3 | Radium-226 |
| 10:40 | MDT | Ra-226/228 | Radium-226/228 |
| 10:40 | MDT | 15262-20-1 | Radium-228 |
| 10:40 | MDT | 69-72-7 | Salicylic Acid |
| 10:40 | MDT | Salinity | Salinity |
| 10:40 | MDT | 7782-49-2 | Selenium |
| 10:40 | MDT | 7440-22-4 | Silver |
| 10:40 | MDT | 7440-22-4 | Silver |
| 10:40 | MDT | 7440-23-5 | Sodium |
| 10:40 | MDT | SC | Specific conductance |
| 10:40 | MDT | 723-46-6 | Sulfamethoxazole |
| 10:40 | MDT | 14808-79-8 | Sulfate |
| 10:40 | MDT | Temp_water | Temperature, water |
| 10:40 | MDT | 58-22-0 | Testosterone |
| 10:40 | MDT | 7440-28-0 | Thallium |
| 10:40 | MDT | 7440-28-0 | Thallium |
| 10:40 | MDT | 148-79-8 | Thiabendazole |
| 10:40 | MDT | TDS | Total dissolved solids |
| 10:40 | MDT | TSS | Total suspended solids |
| 10:40 | MDT | 101-20-2 | Triclocarban |
| 10:40 | MDT | 3380-34-5 | Triclosan |
| 10:40 | MDT | 738-70-5 | Trimethoprim |
| 10:40 | MDT | Turbidity | Turbidity |
| 10:40 | MDT | 7440-61-1 | Uranium |
| 10:40 | MDT | 7440-62-2 | Vanadium |
| 10:40 | MDT | 81-81-2 | Warfarin |
| 10:40 | MDT | | Weather comments (text) |
| 10:40 | MDT | | Weather comments (text) |
| 10:40 | MDT | 7440-66-6 | Zinc |
| 10:40 | MDT | 7440-66-6 | Zinc |
| 11:45 | MDT | Alk_Tot | Alkalinity, total |
| 11:45 | MDT | 7429-90-5 | Aluminum |
| 11:45 | MDT | 7429-90-5 | Aluminum |
| 11:45 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 11:45 | MDT | 7440-36-0 | Antimony |
| 11:45 | MDT | 7440-36-0 | Antimony |
| 11:45 | MDT | 7440-38-2 | Arsenic |

| | | | |
|-------|-----|-------------|-----------------------------------|
| 11:45 | MDT | 7440-38-2 | Arsenic |
| 11:45 | MDT | 7440-39-3 | Barium |
| 11:45 | MDT | 7440-41-7 | Beryllium |
| 11:45 | MDT | Bicarb (Ca) | Bicarbonate |
| 11:45 | MDT | 7440-42-8 | Boron |
| 11:45 | MDT | 7440-42-8 | Boron |
| 11:45 | MDT | 7440-43-9 | Cadmium |
| 11:45 | MDT | 7440-43-9 | Cadmium |
| 11:45 | MDT | 7440-70-2 | Calcium |
| 11:45 | MDT | Carb (Ca) | Carbonate |
| 11:45 | MDT | 16887-00-6 | Chloride |
| 11:45 | MDT | 7440-47-3 | Chromium |
| 11:45 | MDT | 7440-47-3 | Chromium |
| 11:45 | MDT | 7440-48-4 | Cobalt |
| 11:45 | MDT | 7440-50-8 | Copper |
| 11:45 | MDT | 7440-50-8 | Copper |
| 11:45 | MDT | | Current weather cloud cover |
| 11:45 | MDT | | Current weather precipitation |
| 11:45 | MDT | | Current weather wind |
| 11:45 | MDT | 57-12-5 | Cyanide |
| 11:45 | MDT | 16984-48-8 | Fluoride |
| 11:45 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 11:45 | MDT | Hydx (Ca) | Hydroxide |
| 11:45 | MDT | TKN | Kjeldahl nitrogen |
| 11:45 | MDT | | Last 24 hour weather cloud cover |
| 11:45 | MDT | | Last 24 hour weather precipitatio |
| 11:45 | MDT | | Last 24 hour weather wind |
| 11:45 | MDT | 7439-92-1 | Lead |
| 11:45 | MDT | 7439-92-1 | Lead |
| 11:45 | MDT | 7439-95-4 | Magnesium |
| 11:45 | MDT | 7439-97-6 | Mercury |
| 11:45 | MDT | 7439-98-7 | Molybdenum |
| 11:45 | MDT | 7440-02-0 | Nickel |
| 11:45 | MDT | 7440-02-0 | Nickel |
| 11:45 | MDT | 14797-55-8 | Nitrate |
| 11:45 | MDT | 14797-65-0 | Nitrite |
| 11:45 | MDT | pH | pH |
| 11:45 | MDT | 7723-14-0 | Phosphorus |
| 11:45 | MDT | 7440-09-7 | Potassium |
| 11:45 | MDT | 13982-63-3 | Radium-226 |
| 11:45 | MDT | 15262-20-1 | Radium-228 |
| 11:45 | MDT | Salinity | Salinity |
| 11:45 | MDT | 7782-49-2 | Selenium |
| 11:45 | MDT | 7440-22-4 | Silver |
| 11:45 | MDT | 7440-22-4 | Silver |
| 11:45 | MDT | 7440-23-5 | Sodium |
| 11:45 | MDT | 7440-23-5 | Sodium |
| 11:45 | MDT | SC | Specific conductance |
| 11:45 | MDT | 14808-79-8 | Sulfate |

| | | | |
|-------|-----|-------------|-----------------------------------|
| 11:45 | MDT | Temp_water | Temperature, water |
| 11:45 | MDT | 7440-28-0 | Thallium |
| 11:45 | MDT | 7440-28-0 | Thallium |
| 11:45 | MDT | TDS | Total dissolved solids |
| 11:45 | MDT | TSS | Total suspended solids |
| 11:45 | MDT | Turbidity | Turbidity |
| 11:45 | MDT | 7440-61-1 | Uranium |
| 11:45 | MDT | 7440-62-2 | Vanadium |
| 11:45 | MDT | 7440-66-6 | Zinc |
| 11:45 | MDT | 7440-66-6 | Zinc |
| 10:00 | MDT | Alk_Tot | Alkalinity, total |
| 10:00 | MDT | 7429-90-5 | Aluminum |
| 10:00 | MDT | 7429-90-5 | Aluminum |
| 10:00 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 10:00 | MDT | 7440-36-0 | Antimony |
| 10:00 | MDT | 7440-36-0 | Antimony |
| 10:00 | MDT | 7440-38-2 | Arsenic |
| 10:00 | MDT | 7440-38-2 | Arsenic |
| 10:00 | MDT | 7440-39-3 | Barium |
| 10:00 | MDT | 7440-41-7 | Beryllium |
| 10:00 | MDT | Bicarb (Ca) | Bicarbonate |
| 10:00 | MDT | 7440-42-8 | Boron |
| 10:00 | MDT | 7440-42-8 | Boron |
| 10:00 | MDT | 7440-43-9 | Cadmium |
| 10:00 | MDT | 7440-43-9 | Cadmium |
| 10:00 | MDT | 7440-70-2 | Calcium |
| 10:00 | MDT | Carb (Ca) | Carbonate |
| 10:00 | MDT | 16887-00-6 | Chloride |
| 10:00 | MDT | 7440-47-3 | Chromium |
| 10:00 | MDT | 7440-47-3 | Chromium |
| 10:00 | MDT | 7440-48-4 | Cobalt |
| 10:00 | MDT | 7440-50-8 | Copper |
| 10:00 | MDT | 7440-50-8 | Copper |
| 10:00 | MDT | | Current weather cloud cover |
| 10:00 | MDT | | Current weather precipitation |
| 10:00 | MDT | | Current weather temperature |
| 10:00 | MDT | | Current weather wind |
| 10:00 | MDT | 57-12-5 | Cyanide |
| 10:00 | MDT | | Detergent suds |
| 10:00 | MDT | DO | Dissolved oxygen (DO) |
| 10:00 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:00 | MDT | | Fish kill |
| 10:00 | MDT | | Floating algae mats |
| 10:00 | MDT | | Floating debris |
| 10:00 | MDT | | Floating garbage |
| 10:00 | MDT | Flow | Flow |
| 10:00 | MDT | 16984-48-8 | Fluoride |
| 10:00 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 10:00 | MDT | Hydx (Ca) | Hydroxide |

| | | | |
|-------|-----|------------|-----------------------------------|
| 10:00 | MDT | TKN | Kjeldahl nitrogen |
| 10:00 | MDT | | Last 24 hour weather cloud cover |
| 10:00 | MDT | | Last 24 hour weather precipitatio |
| 10:00 | MDT | | Last 24 hour weather temperature |
| 10:00 | MDT | | Last 24 hour weather wind |
| 10:00 | MDT | 7439-92-1 | Lead |
| 10:00 | MDT | 7439-92-1 | Lead |
| 10:00 | MDT | 7439-95-4 | Magnesium |
| 10:00 | MDT | 7439-97-6 | Mercury |
| 10:00 | MDT | 7439-98-7 | Molybdenum |
| 10:00 | MDT | 7440-02-0 | Nickel |
| 10:00 | MDT | 7440-02-0 | Nickel |
| 10:00 | MDT | 14797-55-8 | Nitrate |
| 10:00 | MDT | 14797-65-0 | Nitrite |
| 10:00 | MDT | pH | pH |
| 10:00 | MDT | 7723-14-0 | Phosphorus |
| 10:00 | MDT | 7440-09-7 | Potassium |
| 10:00 | MDT | 13982-63-3 | Radium-226 |
| 10:00 | MDT | 15262-20-1 | Radium-228 |
| 10:00 | MDT | Salinity | Salinity |
| 10:00 | MDT | 7782-49-2 | Selenium |
| 10:00 | MDT | 7440-22-4 | Silver |
| 10:00 | MDT | 7440-22-4 | Silver |
| 10:00 | MDT | 7440-23-5 | Sodium |
| 10:00 | MDT | SC | Specific conductance |
| 10:00 | MDT | 14808-79-8 | Sulfate |
| 10:00 | MDT | 14808-79-8 | Sulfate |
| 10:00 | MDT | Temp_water | Temperature, water |
| 10:00 | MDT | 7440-28-0 | Thallium |
| 10:00 | MDT | 7440-28-0 | Thallium |
| 10:00 | MDT | TDS | Total dissolved solids |
| 10:00 | MDT | TSS | Total suspended solids |
| 10:00 | MDT | Turbidity | Turbidity |
| 10:00 | MDT | 7440-61-1 | Uranium |
| 10:00 | MDT | 7440-62-2 | Vanadium |
| 10:00 | MDT | 7440-66-6 | Zinc |
| 10:00 | MDT | 7440-66-6 | Zinc |
| 14:00 | MDT | Alk_Tot | Alkalinity, total |
| 14:00 | MDT | 7429-90-5 | Aluminum |
| 14:00 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 14:00 | MDT | A/C Ratio | Anion/cation ratio |
| 14:00 | MDT | 7440-36-0 | Antimony |
| 14:00 | MDT | 7440-38-2 | Arsenic |
| 14:00 | MDT | 7440-39-3 | Barium |
| 14:00 | MDT | 7440-41-7 | Beryllium |
| 14:00 | MDT | Bicarb(Ca) | Bicarbonate |
| 14:00 | MDT | BOD | Biochemical oxygen demand, standa |
| 14:00 | MDT | 7440-43-9 | Cadmium |
| 14:00 | MDT | 7440-70-2 | Calcium |

| | | | |
|-------|-----|------------|------------------------|
| 14:00 | MDT | Carb(Ca) | Carbonate |
| 14:00 | MDT | 16887-00-6 | Chloride |
| 14:00 | MDT | 7440-47-3 | Chromium |
| 14:00 | MDT | 7440-50-8 | Copper |
| 14:00 | MDT | DO | Dissolved oxygen (DO) |
| 14:00 | MDT | 16984-48-8 | Fluoride |
| 14:00 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 14:00 | MDT | 7439-89-6 | Iron |
| 14:00 | MDT | TKN | Kjeldahl nitrogen |
| 14:00 | MDT | 7439-92-1 | Lead |
| 14:00 | MDT | 7439-95-4 | Magnesium |
| 14:00 | MDT | 7439-96-5 | Manganese |
| 14:00 | MDT | 7439-97-6 | Mercury |
| 14:00 | MDT | 7440-02-0 | Nickel |
| 14:00 | MDT | 14797-55-8 | Nitrate |
| 14:00 | MDT | 14797-65-0 | Nitrite |
| 14:00 | MDT | Ortho | Orthophosphate |
| 14:00 | MDT | pH | pH |
| 14:00 | MDT | pH | pH |
| 14:00 | MDT | 7723-14-0 | Phosphorus |
| 14:00 | MDT | Salinity | Salinity |
| 14:00 | MDT | 7782-49-2 | Selenium |
| 14:00 | MDT | 7440-22-4 | Silver |
| 14:00 | MDT | 7440-23-5 | Sodium |
| 14:00 | MDT | SC | Specific conductance |
| 14:00 | MDT | 14808-79-8 | Sulfate |
| 14:00 | MDT | Temp_water | Temperature, water |
| 14:00 | MDT | 7440-28-0 | Thallium |
| 14:00 | MDT | TDS | Total dissolved solids |
| 14:00 | MDT | TDS | Total dissolved solids |
| 14:00 | MDT | TS | Total solids |
| 14:00 | MDT | Turbidity | Turbidity |
| 14:00 | MDT | 7440-66-6 | Zinc |
| 11:30 | MST | Alk_Tot | Alkalinity, total |
| 11:30 | MST | 7429-90-5 | Aluminum |
| 11:30 | MST | 7664-41-7 | Ammonia-nitrogen |
| 11:30 | MST | A/C Ratio | Anion/cation ratio |
| 11:30 | MST | 7440-36-0 | Antimony |
| 11:30 | MST | 7440-38-2 | Arsenic |
| 11:30 | MST | 7440-39-3 | Barium |
| 11:30 | MST | 7440-41-7 | Beryllium |
| 11:30 | MST | Bicarb(Ca) | Bicarbonate |
| 11:30 | MST | 7440-42-8 | Boron |
| 11:30 | MST | 24959-67-9 | Bromide |
| 11:30 | MST | 7440-43-9 | Cadmium |
| 11:30 | MST | 7440-70-2 | Calcium |
| 11:30 | MST | Carb(Ca) | Carbonate |
| 11:30 | MST | 16887-00-6 | Chloride |
| 11:30 | MST | 7782-50-5 | Chlorine |

| | | | |
|-------|-----|-------------|----------------------------------|
| 11:30 | MST | 7440-47-3 | Chromium |
| 11:30 | MST | 7440-48-4 | Cobalt |
| 11:30 | MST | 7440-50-8 | Copper |
| 11:30 | MST | 57-12-5 | Cyanide |
| 11:30 | MST | DO | Dissolved oxygen (DO) |
| 11:30 | MST | Flow(class) | Flow, stream class (choice list) |
| 11:30 | MST | 16984-48-8 | Fluoride |
| 11:30 | MST | Hard-Ca | Hardness, Ca |
| 11:30 | MST | Diesel | Hydrocarbons, Diesel: C10-C22 |
| 11:30 | MST | Fuel | Hydrocarbons, Fuel: C10-C32 |
| 11:30 | MST | Gas | Hydrocarbons, Gasoline: C6-C10 |
| 11:30 | MST | Oil | Hydrocarbons, Oil: C22-C32 |
| 11:30 | MST | Hydx (Ca) | Hydroxide |
| 11:30 | MST | 7439-92-1 | Lead |
| 11:30 | MST | 7439-95-4 | Magnesium |
| 11:30 | MST | 7439-97-6 | Mercury |
| 11:30 | MST | 7439-97-6 | Mercury |
| 11:30 | MST | 7439-98-7 | Molybdenum |
| 11:30 | MST | 7440-02-0 | Nickel |
| 11:30 | MST | 14797-55-8 | Nitrate |
| 11:30 | MST | OrgCar | Organic carbon |
| 11:30 | MST | Ortho | Orthophosphate |
| 11:30 | MST | pH | pH |
| 11:30 | MST | pH | pH |
| 11:30 | MST | 7723-14-0 | Phosphorus |
| 11:30 | MST | 7440-09-7 | Potassium |
| 11:30 | MST | Salinity | Salinity |
| 11:30 | MST | 7782-49-2 | Selenium |
| 11:30 | MST | 7782-49-2 | Selenium |
| 11:30 | MST | 7631-86-9 | Silica |
| 11:30 | MST | 7440-22-4 | Silver |
| 11:30 | MST | 7440-23-5 | Sodium |
| 11:30 | MST | SC | Specific conductance |
| 11:30 | MST | 14808-79-8 | Sulfate |
| 11:30 | MST | 18496-25-8 | Sulfide |
| 11:30 | MST | Temp_water | Temperature, water |
| 11:30 | MST | 7440-28-0 | Thallium |
| 11:30 | MST | TDS | Total dissolved solids |
| 11:30 | MST | TDS | Total dissolved solids |
| 11:30 | MST | TSS | Total suspended solids |
| 11:30 | MST | Turbidity | Turbidity |
| 11:30 | MST | 7440-62-2 | Vanadium |
| 11:30 | MST | 7440-66-6 | Zinc |
| 11:35 | MDT | Alk_Tot | Alkalinity, total |
| 11:35 | MDT | 7429-90-5 | Aluminum |
| 11:35 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 11:35 | MDT | A/C Ratio | Anion/cation ratio |
| 11:35 | MDT | 7440-36-0 | Antimony |
| 11:35 | MDT | 7440-38-2 | Arsenic |

| | | | |
|-------|-----|------------|------------------------|
| 11:35 | MDT | 7440-39-3 | Barium |
| 11:35 | MDT | 7440-41-7 | Beryllium |
| 11:35 | MDT | Bicarb(Ca) | Bicarbonate |
| 11:35 | MDT | 7440-42-8 | Boron |
| 11:35 | MDT | 24959-67-9 | Bromide |
| 11:35 | MDT | 7440-43-9 | Cadmium |
| 11:35 | MDT | 7440-70-2 | Calcium |
| 11:35 | MDT | Carb(Ca) | Carbonate |
| 11:35 | MDT | 16887-00-6 | Chloride |
| 11:35 | MDT | 7782-50-5 | Chlorine |
| 11:35 | MDT | 7440-47-3 | Chromium |
| 11:35 | MDT | 16065-83-1 | Chromium(III) |
| 11:35 | MDT | 18540-29-9 | Chromium(VI) |
| 11:35 | MDT | 7440-48-4 | Cobalt |
| 11:35 | MDT | 7440-50-8 | Copper |
| 11:35 | MDT | 57-12-5 | Cyanide |
| 11:35 | MDT | DO | Dissolved oxygen (DO) |
| 11:35 | MDT | Flow | Flow |
| 11:35 | MDT | 16984-48-8 | Fluoride |
| 11:35 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 11:35 | MDT | Hydx(Ca) | Hydroxide |
| 11:35 | MDT | 7439-92-1 | Lead |
| 11:35 | MDT | 7439-95-4 | Magnesium |
| 11:35 | MDT | 7439-97-6 | Mercury |
| 11:35 | MDT | 7439-97-6 | Mercury |
| 11:35 | MDT | 7439-98-7 | Molybdenum |
| 11:35 | MDT | 7440-02-0 | Nickel |
| 11:35 | MDT | 14797-55-8 | Nitrate |
| 11:35 | MDT | Ortho | Orthophosphate |
| 11:35 | MDT | pH | pH |
| 11:35 | MDT | pH | pH |
| 11:35 | MDT | 7723-14-0 | Phosphorus |
| 11:35 | MDT | 7440-09-7 | Potassium |
| 11:35 | MDT | Salinity | Salinity |
| 11:35 | MDT | 7782-49-2 | Selenium |
| 11:35 | MDT | 7782-49-2 | Selenium |
| 11:35 | MDT | 7631-86-9 | Silica |
| 11:35 | MDT | 7440-22-4 | Silver |
| 11:35 | MDT | 7440-23-5 | Sodium |
| 11:35 | MDT | SC | Specific conductance |
| 11:35 | MDT | 14808-79-8 | Sulfate |
| 11:35 | MDT | 18496-25-8 | Sulfide |
| 11:35 | MDT | Temp_water | Temperature, water |
| 11:35 | MDT | 7440-28-0 | Thallium |
| 11:35 | MDT | TDS | Total dissolved solids |
| 11:35 | MDT | TDS | Total dissolved solids |
| 11:35 | MDT | TSS | Total suspended solids |
| 11:35 | MDT | Turbidity | Turbidity |
| 11:35 | MDT | 7440-62-2 | Vanadium |

| | | | |
|-------|-----|-------------|-----------------------------|
| 11:35 | MDT | 7440-66-6 | Zinc |
| 11:00 | MST | Alk_Tot | Alkalinity, total |
| 11:00 | MST | 7429-90-5 | Aluminum |
| 11:00 | MST | 7664-41-7 | Ammonia-nitrogen |
| 11:00 | MST | A/C Ratio | Anion/cation ratio |
| 11:00 | MST | 7440-36-0 | Antimony |
| 11:00 | MST | 7440-38-2 | Arsenic |
| 11:00 | MST | 7440-39-3 | Barium |
| 11:00 | MST | 7440-41-7 | Beryllium |
| 11:00 | MST | Bicarb (Ca) | Bicarbonate |
| 11:00 | MST | 7440-42-8 | Boron |
| 11:00 | MST | 24959-67-9 | Bromide |
| 11:00 | MST | 7440-43-9 | Cadmium |
| 11:00 | MST | 7440-70-2 | Calcium |
| 11:00 | MST | Carb (Ca) | Carbonate |
| 11:00 | MST | 16887-00-6 | Chloride |
| 11:00 | MST | 7782-50-5 | Chlorine |
| 11:00 | MST | 7440-47-3 | Chromium |
| 11:00 | MST | 16065-83-1 | Chromium (III) |
| 11:00 | MST | 18540-29-9 | Chromium (VI) |
| 11:00 | MST | 7440-48-4 | Cobalt |
| 11:00 | MST | 7440-50-8 | Copper |
| 11:00 | MST | 57-12-5 | Cyanide |
| 11:00 | MST | DO | Dissolved oxygen (DO) |
| 11:00 | MST | DO_Sat | Dissolved oxygen saturation |
| 11:00 | MST | Flow | Flow |
| 11:00 | MST | 16984-48-8 | Fluoride |
| 11:00 | MST | Hard-Ca,Mg | Hardness, Ca, Mg |
| 11:00 | MST | Hydx (Ca) | Hydroxide |
| 11:00 | MST | 7439-92-1 | Lead |
| 11:00 | MST | 7439-95-4 | Magnesium |
| 11:00 | MST | 7439-97-6 | Mercury |
| 11:00 | MST | 7439-97-6 | Mercury |
| 11:00 | MST | 7439-98-7 | Molybdenum |
| 11:00 | MST | 7440-02-0 | Nickel |
| 11:00 | MST | 14797-55-8 | Nitrate |
| 11:00 | MST | Ortho | Orthophosphate |
| 11:00 | MST | pH | pH |
| 11:00 | MST | pH | pH |
| 11:00 | MST | 7723-14-0 | Phosphorus |
| 11:00 | MST | 7440-09-7 | Potassium |
| 11:00 | MST | Salinity | Salinity |
| 11:00 | MST | 7782-49-2 | Selenium |
| 11:00 | MST | 7782-49-2 | Selenium |
| 11:00 | MST | 7631-86-9 | Silica |
| 11:00 | MST | 7440-22-4 | Silver |
| 11:00 | MST | 7440-23-5 | Sodium |
| 11:00 | MST | SC | Specific conductance |
| 11:00 | MST | 14808-79-8 | Sulfate |

| | | | |
|-------|-----|------------|-----------------------------------|
| 11:00 | MST | 18496-25-8 | Sulfide |
| 11:00 | MST | Temp_water | Temperature, water |
| 11:00 | MST | 7440-28-0 | Thallium |
| 11:00 | MST | TDS | Total dissolved solids |
| 11:00 | MST | TDS | Total dissolved solids |
| 11:00 | MST | TSS | Total suspended solids |
| 11:00 | MST | Turbidity | Turbidity |
| 11:00 | MST | 7440-62-2 | Vanadium |
| 11:00 | MST | 7440-66-6 | Zinc |
| 9:30 | MST | Alk_Tot | Alkalinity, total |
| 9:30 | MST | 7429-90-5 | Aluminum |
| 9:30 | MST | 7664-41-7 | Ammonia-nitrogen |
| 9:30 | MST | A/C Ratio | Anion/cation ratio |
| 9:30 | MST | 7440-36-0 | Antimony |
| 9:30 | MST | 7440-38-2 | Arsenic |
| 9:30 | MST | 7440-39-3 | Barium |
| 9:30 | MST | 7440-41-7 | Beryllium |
| 9:30 | MST | Bicarb(Ca) | Bicarbonate |
| 9:30 | MST | 7440-42-8 | Boron |
| 9:30 | MST | 24959-67-9 | Bromide |
| 9:30 | MST | 7440-43-9 | Cadmium |
| 9:30 | MST | 7440-70-2 | Calcium |
| 9:30 | MST | Carb(Ca) | Carbonate |
| 9:30 | MST | 16887-00-6 | Chloride |
| 9:30 | MST | 7782-50-5 | Chlorine |
| 9:30 | MST | 7440-47-3 | Chromium |
| 9:30 | MST | 16065-83-1 | Chromium(III) |
| 9:30 | MST | 18540-29-9 | Chromium(VI) |
| 9:30 | MST | 7440-48-4 | Cobalt |
| 9:30 | MST | 7440-50-8 | Copper |
| 9:30 | MST | 57-12-5 | Cyanide |
| 9:30 | MST | DO | Dissolved oxygen (DO) |
| 9:30 | MST | DO_Sat | Dissolved oxygen saturation |
| 9:30 | MST | 16984-48-8 | Fluoride |
| 9:30 | MST | Alpha | Gross alpha radioactivity, (Ameri |
| 9:30 | MST | Hard-Ca,Mg | Hardness, Ca, Mg |
| 9:30 | MST | Hydx(Ca) | Hydroxide |
| 9:30 | MST | 7439-92-1 | Lead |
| 9:30 | MST | 7439-95-4 | Magnesium |
| 9:30 | MST | 7439-97-6 | Mercury |
| 9:30 | MST | 7439-97-6 | Mercury |
| 9:30 | MST | 7439-98-7 | Molybdenum |
| 9:30 | MST | 7440-02-0 | Nickel |
| 9:30 | MST | 14797-55-8 | Nitrate |
| 9:30 | MST | Ortho | Orthophosphate |
| 9:30 | MST | pH | pH |
| 9:30 | MST | pH | pH |
| 9:30 | MST | 7723-14-0 | Phosphorus |
| 9:30 | MST | 7440-09-7 | Potassium |

| | | | |
|-------|-----|-------------|-----------------------------------|
| 9:30 | MST | Salinity | Salinity |
| 9:30 | MST | 7782-49-2 | Selenium |
| 9:30 | MST | 7782-49-2 | Selenium |
| 9:30 | MST | 7631-86-9 | Silica |
| 9:30 | MST | 7440-22-4 | Silver |
| 9:30 | MST | 7440-23-5 | Sodium |
| 9:30 | MST | SC | Specific conductance |
| 9:30 | MST | 14808-79-8 | Sulfate |
| 9:30 | MST | 18496-25-8 | Sulfide |
| 9:30 | MST | Temp_water | Temperature, water |
| 9:30 | MST | 7440-28-0 | Thallium |
| 9:30 | MST | TDS | Total dissolved solids |
| 9:30 | MST | TDS | Total dissolved solids |
| 9:30 | MST | TSS | Total suspended solids |
| 9:30 | MST | Turbidity | Turbidity |
| 9:30 | MST | 7440-61-1 | Uranium |
| 9:30 | MST | 7440-62-2 | Vanadium |
| 9:30 | MST | 7440-66-6 | Zinc |
| 13:00 | MDT | Alk_Tot | Alkalinity, total |
| 13:00 | MDT | 7429-90-5 | Aluminum |
| 13:00 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 13:00 | MDT | 7440-36-0 | Antimony |
| 13:00 | MDT | 7440-36-0 | Antimony |
| 13:00 | MDT | 7440-38-2 | Arsenic |
| 13:00 | MDT | 7440-38-2 | Arsenic |
| 13:00 | MDT | 7440-41-7 | Beryllium |
| 13:00 | MDT | 7440-41-7 | Beryllium |
| 13:00 | MDT | Bicarb(Ca) | Bicarbonate |
| 13:00 | MDT | 7440-42-8 | Boron |
| 13:00 | MDT | 7440-43-9 | Cadmium |
| 13:00 | MDT | 7440-43-9 | Cadmium |
| 13:00 | MDT | 7440-70-2 | Calcium |
| 13:00 | MDT | Carb(Ca) | Carbonate |
| 13:00 | MDT | 16887-00-6 | Chloride |
| 13:00 | MDT | 7440-47-3 | Chromium |
| 13:00 | MDT | 7440-47-3 | Chromium |
| 13:00 | MDT | 7440-48-4 | Cobalt |
| 13:00 | MDT | 7440-50-8 | Copper |
| 13:00 | MDT | 7440-50-8 | Copper |
| 13:00 | MDT | 57-12-5 | Cyanide |
| 13:00 | MDT | DO | Dissolved oxygen (DO) |
| 13:00 | MDT | DO_Sat | Dissolved oxygen saturation |
| 13:00 | MDT | Flow(class) | Flow, stream class (choice list) |
| 13:00 | MDT | 16984-48-8 | Fluoride |
| 13:00 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 13:00 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 13:00 | MDT | Hydx(Ca) | Hydroxide |
| 13:00 | MDT | | Inorganic nitrogen (nitrate a |
| 13:00 | MDT | 7439-92-1 | Lead |

| | | | |
|-------|-----|------------|------------------------|
| 13:00 | MDT | 7439-92-1 | Lead |
| 13:00 | MDT | 7439-95-4 | Magnesium |
| 13:00 | MDT | 7439-97-6 | Mercury |
| 13:00 | MDT | 7439-98-7 | Molybdenum |
| 13:00 | MDT | 7439-98-7 | Molybdenum |
| 13:00 | MDT | 7440-02-0 | Nickel |
| 13:00 | MDT | 7440-02-0 | Nickel |
| 13:00 | MDT | 14797-55-8 | Nitrate |
| 13:00 | MDT | pH | pH |
| 13:00 | MDT | Salinity | Salinity |
| 13:00 | MDT | 7782-49-2 | Selenium |
| 13:00 | MDT | 7782-49-2 | Selenium |
| 13:00 | MDT | 7440-22-4 | Silver |
| 13:00 | MDT | 7440-22-4 | Silver |
| 13:00 | MDT | SC | Specific conductance |
| 13:00 | MDT | 14808-79-8 | Sulfate |
| 13:00 | MDT | 18496-25-8 | Sulfide |
| 13:00 | MDT | Temp_water | Temperature, water |
| 13:00 | MDT | 7440-28-0 | Thallium |
| 13:00 | MDT | 7440-28-0 | Thallium |
| 13:00 | MDT | TDS | Total dissolved solids |
| 13:00 | MDT | TDS | Total dissolved solids |
| 13:00 | MDT | TSS | Total suspended solids |
| 13:00 | MDT | Turbidity | Turbidity |
| 13:00 | MDT | 7440-61-1 | Uranium |
| 13:00 | MDT | 7440-62-2 | Vanadium |
| 13:00 | MDT | 7440-66-6 | Zinc |
| 13:00 | MDT | 7440-66-6 | Zinc |
| 11:40 | MDT | Alk_Tot | Alkalinity, total |
| 11:40 | MDT | 7429-90-5 | Aluminum |
| 11:40 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 11:40 | MDT | 7440-36-0 | Antimony |
| 11:40 | MDT | 7440-36-0 | Antimony |
| 11:40 | MDT | 7440-38-2 | Arsenic |
| 11:40 | MDT | 7440-38-2 | Arsenic |
| 11:40 | MDT | 7440-39-3 | Barium |
| 11:40 | MDT | 7440-41-7 | Beryllium |
| 11:40 | MDT | 7440-41-7 | Beryllium |
| 11:40 | MDT | Bicarb(Ca) | Bicarbonate |
| 11:40 | MDT | 7440-42-8 | Boron |
| 11:40 | MDT | 7440-43-9 | Cadmium |
| 11:40 | MDT | 7440-43-9 | Cadmium |
| 11:40 | MDT | 7440-70-2 | Calcium |
| 11:40 | MDT | Carb(Ca) | Carbonate |
| 11:40 | MDT | 16887-00-6 | Chloride |
| 11:40 | MDT | 7440-47-3 | Chromium |
| 11:40 | MDT | 7440-47-3 | Chromium |
| 11:40 | MDT | 7440-48-4 | Cobalt |
| 11:40 | MDT | 7440-50-8 | Copper |

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|-------|-----|------------|-----------------------------------|
| 11:40 | MDT | 7440-50-8 | Copper |
| 11:40 | MDT | 57-12-5 | Cyanide |
| 11:40 | MDT | DO | Dissolved oxygen (DO) |
| 11:40 | MDT | DO_Sat | Dissolved oxygen saturation |
| 11:40 | MDT | Flow | Flow |
| 11:40 | MDT | 16984-48-8 | Fluoride |
| 11:40 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 11:40 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 11:40 | MDT | Hydx (Ca) | Hydroxide |
| 11:40 | MDT | | Inorganic nitrogen (nitrate a |
| 11:40 | MDT | 7439-92-1 | Lead |
| 11:40 | MDT | 7439-92-1 | Lead |
| 11:40 | MDT | 7439-95-4 | Magnesium |
| 11:40 | MDT | 7439-97-6 | Mercury |
| 11:40 | MDT | 7439-98-7 | Molybdenum |
| 11:40 | MDT | 7439-98-7 | Molybdenum |
| 11:40 | MDT | 7440-02-0 | Nickel |
| 11:40 | MDT | 7440-02-0 | Nickel |
| 11:40 | MDT | 14797-55-8 | Nitrate |
| 11:40 | MDT | ORP | Oxidation reduction potential (OR |
| 11:40 | MDT | pH | pH |
| 11:40 | MDT | 7440-09-7 | Potassium |
| 11:40 | MDT | Salinity | Salinity |
| 11:40 | MDT | 7782-49-2 | Selenium |
| 11:40 | MDT | 7782-49-2 | Selenium |
| 11:40 | MDT | 7440-22-4 | Silver |
| 11:40 | MDT | 7440-22-4 | Silver |
| 11:40 | MDT | SC | Specific conductance |
| 11:40 | MDT | 14808-79-8 | Sulfate |
| 11:40 | MDT | 18496-25-8 | Sulfide |
| 11:40 | MDT | Temp_water | Temperature, water |
| 11:40 | MDT | 7440-28-0 | Thallium |
| 11:40 | MDT | 7440-28-0 | Thallium |
| 11:40 | MDT | TDS | Total dissolved solids |
| 11:40 | MDT | TDS | Total dissolved solids |
| 11:40 | MDT | TSS | Total suspended solids |
| 11:40 | MDT | Turbidity | Turbidity |
| 11:40 | MDT | 7440-61-1 | Uranium |
| 11:40 | MDT | 7440-62-2 | Vanadium |
| 11:40 | MDT | 7440-66-6 | Zinc |
| 11:40 | MDT | 7440-66-6 | Zinc |
| 10:15 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 10:15 | MDT | 7440-36-0 | Antimony |
| 10:15 | MDT | 7440-38-2 | Arsenic |
| 10:15 | MDT | 7440-39-3 | Barium |
| 10:15 | MDT | 7440-41-7 | Beryllium |
| 10:15 | MDT | 7440-42-8 | Boron |
| 10:15 | MDT | 7440-43-9 | Cadmium |
| 10:15 | MDT | 7440-70-2 | Calcium |

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|-------|-----|------------|-----------------------------------|
| 10:15 | MDT | 7440-47-3 | Chromium |
| 10:15 | MDT | 7440-50-8 | Copper |
| 10:15 | MDT | 57-12-5 | Cyanide |
| 10:15 | MDT | DO | Dissolved oxygen (DO) |
| 10:15 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:15 | MDT | Flow | Flow |
| 10:15 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 10:15 | MDT | 7439-92-1 | Lead |
| 10:15 | MDT | 7439-95-4 | Magnesium |
| 10:15 | MDT | 7439-97-6 | Mercury |
| 10:15 | MDT | 7439-98-7 | Molybdenum |
| 10:15 | MDT | 7440-02-0 | Nickel |
| 10:15 | MDT | 14797-55-8 | Nitrate |
| 10:15 | MDT | ORP | Oxidation reduction potential (OR |
| 10:15 | MDT | pH | pH |
| 10:15 | MDT | Salinity | Salinity |
| 10:15 | MDT | 7782-49-2 | Selenium |
| 10:15 | MDT | 7440-22-4 | Silver |
| 10:15 | MDT | SC | Specific conductance |
| 10:15 | MDT | 14808-79-8 | Sulfate |
| 10:15 | MDT | 18496-25-8 | Sulfide |
| 10:15 | MDT | Temp_water | Temperature, water |
| 10:15 | MDT | 7440-28-0 | Thallium |
| 10:15 | MDT | TDS | Total dissolved solids |
| 10:15 | MDT | TSS | Total suspended solids |
| 10:15 | MDT | Turbidity | Turbidity |
| 10:15 | MDT | 7440-61-1 | Uranium |
| 10:15 | MDT | 7440-66-6 | Zinc |
| 10:30 | MDT | Alk_Tot | Alkalinity, total |
| 10:30 | MDT | 7429-90-5 | Aluminum |
| 10:30 | MDT | 7429-90-5 | Aluminum |
| 10:30 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 10:30 | MDT | 7440-36-0 | Antimony |
| 10:30 | MDT | 7440-36-0 | Antimony |
| 10:30 | MDT | 7440-38-2 | Arsenic |
| 10:30 | MDT | 7440-38-2 | Arsenic |
| 10:30 | MDT | 7440-39-3 | Barium |
| 10:30 | MDT | 7440-41-7 | Beryllium |
| 10:30 | MDT | Bicarb(Ca) | Bicarbonate |
| 10:30 | MDT | 7440-42-8 | Boron |
| 10:30 | MDT | 7440-42-8 | Boron |
| 10:30 | MDT | 7440-43-9 | Cadmium |
| 10:30 | MDT | 7440-43-9 | Cadmium |
| 10:30 | MDT | 7440-70-2 | Calcium |
| 10:30 | MDT | Carb(Ca) | Carbonate |
| 10:30 | MDT | 16887-00-6 | Chloride |
| 10:30 | MDT | 7440-47-3 | Chromium |
| 10:30 | MDT | 7440-47-3 | Chromium |
| 10:30 | MDT | 7440-48-4 | Cobalt |

| | | | |
|-------|-----|------------|------------------------------------|
| 10:30 | MDT | 7440-50-8 | Copper |
| 10:30 | MDT | 7440-50-8 | Copper |
| 10:30 | MDT | | Current weather cloud cover |
| 10:30 | MDT | | Current weather precipitation |
| 10:30 | MDT | | Current weather wind |
| 10:30 | MDT | 57-12-5 | Cyanide |
| 10:30 | MDT | DO | Dissolved oxygen (DO) |
| 10:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:30 | MDT | Flow | Flow |
| 10:30 | MDT | 16984-48-8 | Fluoride |
| 10:30 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 10:30 | MDT | Hydx (Ca) | Hydroxide |
| 10:30 | MDT | TKN | Kjeldahl nitrogen |
| 10:30 | MDT | | Last 24 hour weather cloud cover |
| 10:30 | MDT | | Last 24 hour weather precipitation |
| 10:30 | MDT | | Last 24 hour weather wind |
| 10:30 | MDT | 7439-92-1 | Lead |
| 10:30 | MDT | 7439-92-1 | Lead |
| 10:30 | MDT | 7439-95-4 | Magnesium |
| 10:30 | MDT | 7439-97-6 | Mercury |
| 10:30 | MDT | 7439-98-7 | Molybdenum |
| 10:30 | MDT | 7440-02-0 | Nickel |
| 10:30 | MDT | 7440-02-0 | Nickel |
| 10:30 | MDT | 14797-55-8 | Nitrate |
| 10:30 | MDT | 14797-55-8 | Nitrate |
| 10:30 | MDT | 14797-65-0 | Nitrite |
| 10:30 | MDT | 14797-65-0 | Nitrite |
| 10:30 | MDT | pH | pH |
| 10:30 | MDT | 7723-14-0 | Phosphorus |
| 10:30 | MDT | 7723-14-0 | Phosphorus |
| 10:30 | MDT | 7440-09-7 | Potassium |
| 10:30 | MDT | 13982-63-3 | Radium-226 |
| 10:30 | MDT | 15262-20-1 | Radium-228 |
| 10:30 | MDT | Salinity | Salinity |
| 10:30 | MDT | 7782-49-2 | Selenium |
| 10:30 | MDT | 7440-22-4 | Silver |
| 10:30 | MDT | 7440-22-4 | Silver |
| 10:30 | MDT | 7440-23-5 | Sodium |
| 10:30 | MDT | SC | Specific conductance |
| 10:30 | MDT | 14808-79-8 | Sulfate |
| 10:30 | MDT | Temp_water | Temperature, water |
| 10:30 | MDT | 7440-28-0 | Thallium |
| 10:30 | MDT | 7440-28-0 | Thallium |
| 10:30 | MDT | TDS | Total dissolved solids |
| 10:30 | MDT | TSS | Total suspended solids |
| 10:30 | MDT | Turbidity | Turbidity |
| 10:30 | MDT | 7440-61-1 | Uranium |
| 10:30 | MDT | 7440-62-2 | Vanadium |
| 10:30 | MDT | 7440-66-6 | Zinc |

| | | | |
|-------|-----|-------------|-----------------------------------|
| 10:30 | MDT | 7440-66-6 | Zinc |
| 12:45 | MDT | Alk_Tot | Alkalinity, total |
| 12:45 | MDT | 7429-90-5 | Aluminum |
| 12:45 | MDT | 7429-90-5 | Aluminum |
| 12:45 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 12:45 | MDT | 7440-36-0 | Antimony |
| 12:45 | MDT | 7440-36-0 | Antimony |
| 12:45 | MDT | 7440-38-2 | Arsenic |
| 12:45 | MDT | 7440-38-2 | Arsenic |
| 12:45 | MDT | 7440-39-3 | Barium |
| 12:45 | MDT | 7440-41-7 | Beryllium |
| 12:45 | MDT | Bicarb (Ca) | Bicarbonate |
| 12:45 | MDT | 7440-42-8 | Boron |
| 12:45 | MDT | 7440-42-8 | Boron |
| 12:45 | MDT | 7440-43-9 | Cadmium |
| 12:45 | MDT | 7440-43-9 | Cadmium |
| 12:45 | MDT | 7440-70-2 | Calcium |
| 12:45 | MDT | Carb (Ca) | Carbonate |
| 12:45 | MDT | 16887-00-6 | Chloride |
| 12:45 | MDT | 7440-47-3 | Chromium |
| 12:45 | MDT | 7440-47-3 | Chromium |
| 12:45 | MDT | 7440-48-4 | Cobalt |
| 12:45 | MDT | 7440-50-8 | Copper |
| 12:45 | MDT | 7440-50-8 | Copper |
| 12:45 | MDT | | Current weather cloud cover |
| 12:45 | MDT | | Current weather precipitation |
| 12:45 | MDT | | Current weather temperature |
| 12:45 | MDT | | Current weather wind |
| 12:45 | MDT | 57-12-5 | Cyanide |
| 12:45 | MDT | | Detergent suds |
| 12:45 | MDT | DO | Dissolved oxygen (DO) |
| 12:45 | MDT | DO_Sat | Dissolved oxygen saturation |
| 12:45 | MDT | | Fish kill |
| 12:45 | MDT | | Floating algae mats |
| 12:45 | MDT | | Floating debris |
| 12:45 | MDT | | Floating garbage |
| 12:45 | MDT | Flow | Flow |
| 12:45 | MDT | 16984-48-8 | Fluoride |
| 12:45 | MDT | Hydx (Ca) | Hydroxide |
| 12:45 | MDT | TKN | Kjeldahl nitrogen |
| 12:45 | MDT | | Last 24 hour weather cloud cover |
| 12:45 | MDT | | Last 24 hour weather precipitatio |
| 12:45 | MDT | | Last 24 hour weather temperature |
| 12:45 | MDT | | Last 24 hour weather wind |
| 12:45 | MDT | 7439-92-1 | Lead |
| 12:45 | MDT | 7439-92-1 | Lead |
| 12:45 | MDT | 7439-95-4 | Magnesium |
| 12:45 | MDT | 7439-97-6 | Mercury |
| 12:45 | MDT | 7439-98-7 | Molybdenum |

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|-------|-----|-------------|------------------------|
| 12:45 | MDT | 7440-02-0 | Nickel |
| 12:45 | MDT | 7440-02-0 | Nickel |
| 12:45 | MDT | 14797-55-8 | Nitrate |
| 12:45 | MDT | 14797-65-0 | Nitrite |
| 12:45 | MDT | pH | pH |
| 12:45 | MDT | 7723-14-0 | Phosphorus |
| 12:45 | MDT | 7440-09-7 | Potassium |
| 12:45 | MDT | Salinity | Salinity |
| 12:45 | MDT | 7782-49-2 | Selenium |
| 12:45 | MDT | 7440-22-4 | Silver |
| 12:45 | MDT | 7440-22-4 | Silver |
| 12:45 | MDT | 7440-23-5 | Sodium |
| 12:45 | MDT | SC | Specific conductance |
| 12:45 | MDT | 14808-79-8 | Sulfate |
| 12:45 | MDT | Temp_water | Temperature, water |
| 12:45 | MDT | 7440-28-0 | Thallium |
| 12:45 | MDT | 7440-28-0 | Thallium |
| 12:45 | MDT | TDS | Total dissolved solids |
| 12:45 | MDT | TSS | Total suspended solids |
| 12:45 | MDT | Turbidity | Turbidity |
| 12:45 | MDT | 7440-61-1 | Uranium |
| 12:45 | MDT | 7440-62-2 | Vanadium |
| 12:45 | MDT | 7440-66-6 | Zinc |
| 12:45 | MDT | 7440-66-6 | Zinc |
| 13:20 | MDT | Alk_Tot | Alkalinity, total |
| 13:20 | MDT | 7429-90-5 | Aluminum |
| 13:20 | MDT | 7429-90-5 | Aluminum |
| 13:20 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 13:20 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 13:20 | MDT | 7440-36-0 | Antimony |
| 13:20 | MDT | 7440-36-0 | Antimony |
| 13:20 | MDT | 7440-38-2 | Arsenic |
| 13:20 | MDT | 7440-38-2 | Arsenic |
| 13:20 | MDT | 7440-39-3 | Barium |
| 13:20 | MDT | 7440-41-7 | Beryllium |
| 13:20 | MDT | Bicarb (Ca) | Bicarbonate |
| 13:20 | MDT | 7440-42-8 | Boron |
| 13:20 | MDT | 7440-42-8 | Boron |
| 13:20 | MDT | 7440-43-9 | Cadmium |
| 13:20 | MDT | 7440-43-9 | Cadmium |
| 13:20 | MDT | 7440-70-2 | Calcium |
| 13:20 | MDT | Carb (Ca) | Carbonate |
| 13:20 | MDT | 16887-00-6 | Chloride |
| 13:20 | MDT | | Chlorine |
| 13:20 | MDT | 7440-47-3 | Chromium |
| 13:20 | MDT | 7440-47-3 | Chromium |
| 13:20 | MDT | 7440-48-4 | Cobalt |
| 13:20 | MDT | 7440-50-8 | Copper |
| 13:20 | MDT | 7440-50-8 | Copper |

| | | | |
|-------|-----|------------|-----------------------------------|
| 13:20 | MDT | | Current weather cloud cover |
| 13:20 | MDT | | Current weather precipitation |
| 13:20 | MDT | | Current weather wind |
| 13:20 | MDT | 57-12-5 | Cyanide |
| 13:20 | MDT | | Detergent suds |
| 13:20 | MDT | DO | Dissolved oxygen (DO) |
| 13:20 | MDT | DO_Sat | Dissolved oxygen saturation |
| 13:20 | MDT | | Fish kill |
| 13:20 | MDT | | Floating algae mats |
| 13:20 | MDT | | Floating debris |
| 13:20 | MDT | | Floating garbage |
| 13:20 | MDT | Flow | Flow |
| 13:20 | MDT | 16984-48-8 | Fluoride |
| 13:20 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 13:20 | MDT | Hydx (Ca) | Hydroxide |
| 13:20 | MDT | TKN | Kjeldahl nitrogen |
| 13:20 | MDT | | Last 24 hour weather cloud cover |
| 13:20 | MDT | | Last 24 hour weather precipitatio |
| 13:20 | MDT | | Last 24 hour weather temperature |
| 13:20 | MDT | | Last 24 hour weather wind |
| 13:20 | MDT | 7439-92-1 | Lead |
| 13:20 | MDT | 7439-92-1 | Lead |
| 13:20 | MDT | 7439-95-4 | Magnesium |
| 13:20 | MDT | 7439-97-6 | Mercury |
| 13:20 | MDT | 7439-98-7 | Molybdenum |
| 13:20 | MDT | 7440-02-0 | Nickel |
| 13:20 | MDT | 7440-02-0 | Nickel |
| 13:20 | MDT | 14797-55-8 | Nitrate |
| 13:20 | MDT | 14797-65-0 | Nitrite |
| 13:20 | MDT | pH | pH |
| 13:20 | MDT | 7440-09-7 | Potassium |
| 13:20 | MDT | 13982-63-3 | Radium-226 |
| 13:20 | MDT | 15262-20-1 | Radium-228 |
| 13:20 | MDT | Salinity | Salinity |
| 13:20 | MDT | 7782-49-2 | Selenium |
| 13:20 | MDT | 7440-22-4 | Silver |
| 13:20 | MDT | 7440-22-4 | Silver |
| 13:20 | MDT | 7440-23-5 | Sodium |
| 13:20 | MDT | SC | Specific conductance |
| 13:20 | MDT | 14808-79-8 | Sulfate |
| 13:20 | MDT | 14808-79-8 | Sulfate |
| 13:20 | MDT | Temp_water | Temperature, water |
| 13:20 | MDT | 7440-28-0 | Thallium |
| 13:20 | MDT | 7440-28-0 | Thallium |
| 13:20 | MDT | TDS | Total dissolved solids |
| 13:20 | MDT | | Total Residual Chlorine |
| 13:20 | MDT | TSS | Total suspended solids |
| 13:20 | MDT | Turbidity | Turbidity |
| 13:20 | MDT | 7440-61-1 | Uranium |

| | | | |
|-------|-----|------------|-----------------------------------|
| 13:20 | MDT | 7440-62-2 | Vanadium |
| 13:20 | MDT | 7440-66-6 | Zinc |
| 13:20 | MDT | 7440-66-6 | Zinc |
| 13:30 | MDT | Alk_Tot | Alkalinity, total |
| 13:30 | MDT | 7429-90-5 | Aluminum |
| 13:30 | MDT | 7429-90-5 | Aluminum |
| 13:30 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 13:30 | MDT | 7440-36-0 | Antimony |
| 13:30 | MDT | 7440-36-0 | Antimony |
| 13:30 | MDT | 7440-38-2 | Arsenic |
| 13:30 | MDT | 7440-38-2 | Arsenic |
| 13:30 | MDT | 7440-39-3 | Barium |
| 13:30 | MDT | 7440-41-7 | Beryllium |
| 13:30 | MDT | Bicarb(Ca) | Bicarbonate |
| 13:30 | MDT | 7440-42-8 | Boron |
| 13:30 | MDT | 7440-42-8 | Boron |
| 13:30 | MDT | 7440-43-9 | Cadmium |
| 13:30 | MDT | 7440-43-9 | Cadmium |
| 13:30 | MDT | 7440-70-2 | Calcium |
| 13:30 | MDT | Carb(Ca) | Carbonate |
| 13:30 | MDT | 16887-00-6 | Chloride |
| 13:30 | MDT | 7440-47-3 | Chromium |
| 13:30 | MDT | 7440-47-3 | Chromium |
| 13:30 | MDT | 7440-48-4 | Cobalt |
| 13:30 | MDT | 7440-50-8 | Copper |
| 13:30 | MDT | 7440-50-8 | Copper |
| 13:30 | MDT | | Current weather cloud cover |
| 13:30 | MDT | | Current weather precipitation |
| 13:30 | MDT | | Current weather temperature |
| 13:30 | MDT | | Current weather wind |
| 13:30 | MDT | 57-12-5 | Cyanide |
| 13:30 | MDT | | Detergent suds |
| 13:30 | MDT | DO | Dissolved oxygen (DO) |
| 13:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 13:30 | MDT | | Fish kill |
| 13:30 | MDT | | Floating algae mats |
| 13:30 | MDT | | Floating debris |
| 13:30 | MDT | | Floating garbage |
| 13:30 | MDT | Flow | Flow |
| 13:30 | MDT | 16984-48-8 | Fluoride |
| 13:30 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 13:30 | MDT | Hydx(Ca) | Hydroxide |
| 13:30 | MDT | | Inorganic nitrogen (nitrate a |
| 13:30 | MDT | TKN | Kjeldahl nitrogen |
| 13:30 | MDT | | Last 24 hour weather cloud cover |
| 13:30 | MDT | | Last 24 hour weather precipitatio |
| 13:30 | MDT | | Last 24 hour weather temperature |
| 13:30 | MDT | | Last 24 hour weather wind |
| 13:30 | MDT | 7439-92-1 | Lead |

| | | | |
|-------|-----|------------|------------------------|
| 13:30 | MDT | 7439-92-1 | Lead |
| 13:30 | MDT | 7439-95-4 | Magnesium |
| 13:30 | MDT | 7439-97-6 | Mercury |
| 13:30 | MDT | 7439-98-7 | Molybdenum |
| 13:30 | MDT | 7440-02-0 | Nickel |
| 13:30 | MDT | 7440-02-0 | Nickel |
| 13:30 | MDT | 14797-55-8 | Nitrate |
| 13:30 | MDT | 14797-65-0 | Nitrite |
| 13:30 | MDT | pH | pH |
| 13:30 | MDT | 7440-09-7 | Potassium |
| 13:30 | MDT | 13982-63-3 | Radium-226 |
| 13:30 | MDT | 15262-20-1 | Radium-228 |
| 13:30 | MDT | Salinity | Salinity |
| 13:30 | MDT | 7782-49-2 | Selenium |
| 13:30 | MDT | 7440-22-4 | Silver |
| 13:30 | MDT | 7440-22-4 | Silver |
| 13:30 | MDT | 7440-23-5 | Sodium |
| 13:30 | MDT | SC | Specific conductance |
| 13:30 | MDT | 14808-79-8 | Sulfate |
| 13:30 | MDT | 14808-79-8 | Sulfate |
| 13:30 | MDT | Temp_water | Temperature, water |
| 13:30 | MDT | 7440-28-0 | Thallium |
| 13:30 | MDT | 7440-28-0 | Thallium |
| 13:30 | MDT | TDS | Total dissolved solids |
| 13:30 | MDT | TSS | Total suspended solids |
| 13:30 | MDT | Turbidity | Turbidity |
| 13:30 | MDT | 7440-61-1 | Uranium |
| 13:30 | MDT | 7440-62-2 | Vanadium |
| 13:30 | MDT | 7440-66-6 | Zinc |
| 13:30 | MDT | 7440-66-6 | Zinc |
| 9:45 | MDT | Alk_Tot | Alkalinity, total |
| 9:45 | MDT | 7429-90-5 | Aluminum |
| 9:45 | MDT | 7429-90-5 | Aluminum |
| 9:45 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 9:45 | MDT | 7440-36-0 | Antimony |
| 9:45 | MDT | 7440-36-0 | Antimony |
| 9:45 | MDT | 7440-38-2 | Arsenic |
| 9:45 | MDT | 7440-38-2 | Arsenic |
| 9:45 | MDT | 7440-39-3 | Barium |
| 9:45 | MDT | 7440-41-7 | Beryllium |
| 9:45 | MDT | Bicarb(Ca) | Bicarbonate |
| 9:45 | MDT | 7440-42-8 | Boron |
| 9:45 | MDT | 7440-42-8 | Boron |
| 9:45 | MDT | 7440-43-9 | Cadmium |
| 9:45 | MDT | 7440-43-9 | Cadmium |
| 9:45 | MDT | 7440-70-2 | Calcium |
| 9:45 | MDT | Carb(Ca) | Carbonate |
| 9:45 | MDT | 16887-00-6 | Chloride |
| 9:45 | MDT | 7440-47-3 | Chromium |

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|------|-----|------------|-----------------------------------|
| 9:45 | MDT | 7440-47-3 | Chromium |
| 9:45 | MDT | 7440-48-4 | Cobalt |
| 9:45 | MDT | 7440-50-8 | Copper |
| 9:45 | MDT | 7440-50-8 | Copper |
| 9:45 | MDT | | Current weather cloud cover |
| 9:45 | MDT | | Current weather precipitation |
| 9:45 | MDT | | Current weather temperature |
| 9:45 | MDT | | Current weather wind |
| 9:45 | MDT | 57-12-5 | Cyanide |
| 9:45 | MDT | | Detergent suds |
| 9:45 | MDT | DO | Dissolved oxygen (DO) |
| 9:45 | MDT | DO_Sat | Dissolved oxygen saturation |
| 9:45 | MDT | | Fish kill |
| 9:45 | MDT | | Floating algae mats |
| 9:45 | MDT | | Floating debris |
| 9:45 | MDT | | Floating garbage |
| 9:45 | MDT | Flow | Flow |
| 9:45 | MDT | 16984-48-8 | Fluoride |
| 9:45 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 9:45 | MDT | Hydx(Ca) | Hydroxide |
| 9:45 | MDT | TKN | Kjeldahl nitrogen |
| 9:45 | MDT | | Last 24 hour weather cloud cover |
| 9:45 | MDT | | Last 24 hour weather precipitatio |
| 9:45 | MDT | | Last 24 hour weather temperature |
| 9:45 | MDT | | Last 24 hour weather wind |
| 9:45 | MDT | 7439-92-1 | Lead |
| 9:45 | MDT | 7439-92-1 | Lead |
| 9:45 | MDT | 7439-95-4 | Magnesium |
| 9:45 | MDT | 7439-97-6 | Mercury |
| 9:45 | MDT | 7439-98-7 | Molybdenum |
| 9:45 | MDT | 7440-02-0 | Nickel |
| 9:45 | MDT | 7440-02-0 | Nickel |
| 9:45 | MDT | 14797-55-8 | Nitrate |
| 9:45 | MDT | 14797-65-0 | Nitrite |
| 9:45 | MDT | pH | pH |
| 9:45 | MDT | 7440-09-7 | Potassium |
| 9:45 | MDT | 13982-63-3 | Radium-226 |
| 9:45 | MDT | 15262-20-1 | Radium-228 |
| 9:45 | MDT | Salinity | Salinity |
| 9:45 | MDT | 7782-49-2 | Selenium |
| 9:45 | MDT | 7440-22-4 | Silver |
| 9:45 | MDT | 7440-22-4 | Silver |
| 9:45 | MDT | 7440-23-5 | Sodium |
| 9:45 | MDT | SC | Specific conductance |
| 9:45 | MDT | 14808-79-8 | Sulfate |
| 9:45 | MDT | 14808-79-8 | Sulfate |
| 9:45 | MDT | Temp_water | Temperature, water |
| 9:45 | MDT | 7440-28-0 | Thallium |
| 9:45 | MDT | 7440-28-0 | Thallium |

| | | | |
|-------|-----|------------|------------------------------------|
| 9:45 | MDT | TDS | Total dissolved solids |
| 9:45 | MDT | TSS | Total suspended solids |
| 9:45 | MDT | Turbidity | Turbidity |
| 9:45 | MDT | 7440-61-1 | Uranium |
| 9:45 | MDT | 7440-62-2 | Vanadium |
| 9:45 | MDT | 7440-66-6 | Zinc |
| 9:45 | MDT | 7440-66-6 | Zinc |
| 14:15 | MDT | Pheno(Ca) | Alkalinity, Phenolphthalein |
| 14:15 | MDT | Alk_Tot | Alkalinity, total |
| 14:15 | MDT | 7429-90-5 | Aluminum |
| 14:15 | MDT | 7429-90-5 | Aluminum |
| 14:15 | MDT | 7440-36-0 | Antimony |
| 14:15 | MDT | 7440-36-0 | Antimony |
| 14:15 | MDT | 7440-38-2 | Arsenic |
| 14:15 | MDT | 7440-38-2 | Arsenic |
| 14:15 | MDT | 7440-39-3 | Barium |
| 14:15 | MDT | 7440-41-7 | Beryllium |
| 14:15 | MDT | Bicarb(Ca) | Bicarbonate |
| 14:15 | MDT | 7440-42-8 | Boron |
| 14:15 | MDT | 7440-42-8 | Boron |
| 14:15 | MDT | 7440-43-9 | Cadmium |
| 14:15 | MDT | 7440-43-9 | Cadmium |
| 14:15 | MDT | 7440-70-2 | Calcium |
| 14:15 | MDT | Carb(Ca) | Carbonate |
| 14:15 | MDT | 16887-00-6 | Chloride |
| 14:15 | MDT | 7440-47-3 | Chromium |
| 14:15 | MDT | 7440-47-3 | Chromium |
| 14:15 | MDT | 7440-48-4 | Cobalt |
| 14:15 | MDT | 7440-50-8 | Copper |
| 14:15 | MDT | 7440-50-8 | Copper |
| 14:15 | MDT | | Current weather cloud cover |
| 14:15 | MDT | | Current weather precipitation |
| 14:15 | MDT | | Current weather temperature |
| 14:15 | MDT | | Current weather wind |
| 14:15 | MDT | 57-12-5 | Cyanide |
| 14:15 | MDT | | Detergent suds |
| 14:15 | MDT | DO | Dissolved oxygen (DO) |
| 14:15 | MDT | DO_Sat | Dissolved oxygen saturation |
| 14:15 | MDT | | Fish kill |
| 14:15 | MDT | | Floating algae mats |
| 14:15 | MDT | | Floating debris |
| 14:15 | MDT | | Floating garbage |
| 14:15 | MDT | 16984-48-8 | Fluoride |
| 14:15 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 14:15 | MDT | Hard-Ca | Hardness, Ca |
| 14:15 | MDT | Hydx(Ca) | Hydroxide |
| 14:15 | MDT | TKN | Kjeldahl nitrogen |
| 14:15 | MDT | | Last 24 hour weather cloud cover |
| 14:15 | MDT | | Last 24 hour weather precipitation |

| | | | |
|-------|-----|------------|----------------------------------|
| 14:15 | MDT | | Last 24 hour weather temperature |
| 14:15 | MDT | | Last 24 hour weather wind |
| 14:15 | MDT | 7439-92-1 | Lead |
| 14:15 | MDT | 7439-92-1 | Lead |
| 14:15 | MDT | 7439-95-4 | Magnesium |
| 14:15 | MDT | 7439-97-6 | Mercury |
| 14:15 | MDT | 7439-98-7 | Molybdenum |
| 14:15 | MDT | 7440-02-0 | Nickel |
| 14:15 | MDT | 7440-02-0 | Nickel |
| 14:15 | MDT | pH | pH |
| 14:15 | MDT | 7440-09-7 | Potassium |
| 14:15 | MDT | 13982-63-3 | Radium-226 |
| 14:15 | MDT | 15262-20-1 | Radium-228 |
| 14:15 | MDT | Salinity | Salinity |
| 14:15 | MDT | 7782-49-2 | Selenium |
| 14:15 | MDT | 7440-22-4 | Silver |
| 14:15 | MDT | 7440-22-4 | Silver |
| 14:15 | MDT | 7440-23-5 | Sodium |
| 14:15 | MDT | SC | Specific conductance |
| 14:15 | MDT | 14808-79-8 | Sulfate |
| 14:15 | MDT | Temp_water | Temperature, water |
| 14:15 | MDT | 7440-28-0 | Thallium |
| 14:15 | MDT | 7440-28-0 | Thallium |
| 14:15 | MDT | TDS | Total dissolved solids |
| 14:15 | MDT | TSS | Total suspended solids |
| 14:15 | MDT | Turbidity | Turbidity |
| 14:15 | MDT | 7440-61-1 | Uranium |
| 14:15 | MDT | 7440-62-2 | Vanadium |
| 14:15 | MDT | 7440-66-6 | Zinc |
| 14:15 | MDT | 7440-66-6 | Zinc |
| 13:45 | MDT | Pheno(Ca) | Alkalinity, Phenolphthalein |
| 13:45 | MDT | Alk_Tot | Alkalinity, total |
| 13:45 | MDT | 7429-90-5 | Aluminum |
| 13:45 | MDT | 7429-90-5 | Aluminum |
| 13:45 | MDT | 7440-36-0 | Antimony |
| 13:45 | MDT | 7440-36-0 | Antimony |
| 13:45 | MDT | 7440-38-2 | Arsenic |
| 13:45 | MDT | 7440-38-2 | Arsenic |
| 13:45 | MDT | 7440-39-3 | Barium |
| 13:45 | MDT | 7440-41-7 | Beryllium |
| 13:45 | MDT | Bicarb(Ca) | Bicarbonate |
| 13:45 | MDT | 7440-42-8 | Boron |
| 13:45 | MDT | 7440-42-8 | Boron |
| 13:45 | MDT | 7440-43-9 | Cadmium |
| 13:45 | MDT | 7440-43-9 | Cadmium |
| 13:45 | MDT | 7440-70-2 | Calcium |
| 13:45 | MDT | Carb(Ca) | Carbonate |
| 13:45 | MDT | 16887-00-6 | Chloride |
| 13:45 | MDT | 7440-47-3 | Chromium |

| | | | |
|-------|-----|------------|-----------------------------------|
| 13:45 | MDT | 7440-47-3 | Chromium |
| 13:45 | MDT | 7440-48-4 | Cobalt |
| 13:45 | MDT | 7440-50-8 | Copper |
| 13:45 | MDT | 7440-50-8 | Copper |
| 13:45 | MDT | | Current weather cloud cover |
| 13:45 | MDT | | Current weather precipitation |
| 13:45 | MDT | | Current weather temperature |
| 13:45 | MDT | | Current weather wind |
| 13:45 | MDT | 57-12-5 | Cyanide |
| 13:45 | MDT | | Detergent suds |
| 13:45 | MDT | DO | Dissolved oxygen (DO) |
| 13:45 | MDT | DO_Sat | Dissolved oxygen saturation |
| 13:45 | MDT | | Fish kill |
| 13:45 | MDT | | Floating algae mats |
| 13:45 | MDT | | Floating debris |
| 13:45 | MDT | | Floating garbage |
| 13:45 | MDT | Flow | Flow |
| 13:45 | MDT | 16984-48-8 | Fluoride |
| 13:45 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 13:45 | MDT | Hard-Ca | Hardness, Ca |
| 13:45 | MDT | Hydx (Ca) | Hydroxide |
| 13:45 | MDT | TKN | Kjeldahl nitrogen |
| 13:45 | MDT | | Last 24 hour weather cloud cover |
| 13:45 | MDT | | Last 24 hour weather precipitatio |
| 13:45 | MDT | | Last 24 hour weather temperature |
| 13:45 | MDT | | Last 24 hour weather wind |
| 13:45 | MDT | 7439-92-1 | Lead |
| 13:45 | MDT | 7439-92-1 | Lead |
| 13:45 | MDT | 7439-95-4 | Magnesium |
| 13:45 | MDT | 7439-97-6 | Mercury |
| 13:45 | MDT | 7439-98-7 | Molybdenum |
| 13:45 | MDT | 7440-02-0 | Nickel |
| 13:45 | MDT | 7440-02-0 | Nickel |
| 13:45 | MDT | pH | pH |
| 13:45 | MDT | 7440-09-7 | Potassium |
| 13:45 | MDT | 13982-63-3 | Radium-226 |
| 13:45 | MDT | 15262-20-1 | Radium-228 |
| 13:45 | MDT | Salinity | Salinity |
| 13:45 | MDT | 7782-49-2 | Selenium |
| 13:45 | MDT | 7440-22-4 | Silver |
| 13:45 | MDT | 7440-22-4 | Silver |
| 13:45 | MDT | 7440-23-5 | Sodium |
| 13:45 | MDT | SC | Specific conductance |
| 13:45 | MDT | 14808-79-8 | Sulfate |
| 13:45 | MDT | 14808-79-8 | Sulfate |
| 13:45 | MDT | Temp_water | Temperature, water |
| 13:45 | MDT | 7440-28-0 | Thallium |
| 13:45 | MDT | 7440-28-0 | Thallium |
| 13:45 | MDT | TDS | Total dissolved solids |

| | | | |
|-------|-----|------------|-------------------------------|
| 13:45 | MDT | TSS | Total suspended solids |
| 13:45 | MDT | Turbidity | Turbidity |
| 13:45 | MDT | 7440-61-1 | Uranium |
| 13:45 | MDT | 7440-62-2 | Vanadium |
| 13:45 | MDT | 7440-66-6 | Zinc |
| 13:45 | MDT | 7440-66-6 | Zinc |
| 11:30 | MDT | Alk_Tot | Alkalinity, total |
| 11:30 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 11:30 | MDT | 7440-36-0 | Antimony |
| 11:30 | MDT | 7440-38-2 | Arsenic |
| 11:30 | MDT | 7440-41-7 | Beryllium |
| 11:30 | MDT | Bicarb(Ca) | Bicarbonate |
| 11:30 | MDT | 7440-43-9 | Cadmium |
| 11:30 | MDT | 7440-70-2 | Calcium |
| 11:30 | MDT | Carb(Ca) | Carbonate |
| 11:30 | MDT | 16887-00-6 | Chloride |
| 11:30 | MDT | 7440-47-3 | Chromium |
| 11:30 | MDT | 7440-48-4 | Cobalt |
| 11:30 | MDT | 7440-50-8 | Copper |
| 11:30 | MDT | DO | Dissolved oxygen (DO) |
| 11:30 | MDT | 16984-48-8 | Fluoride |
| 11:30 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 11:30 | MDT | Hydx(Ca) | Hydroxide |
| 11:30 | MDT | 7439-92-1 | Lead |
| 11:30 | MDT | 7439-95-4 | Magnesium |
| 11:30 | MDT | 7439-97-6 | Mercury |
| 11:30 | MDT | 7439-98-7 | Molybdenum |
| 11:30 | MDT | 14797-55-8 | Nitrate |
| 11:30 | MDT | Ortho | Orthophosphate |
| 11:30 | MDT | pH | pH |
| 11:30 | MDT | 7723-14-0 | Phosphorus |
| 11:30 | MDT | Salinity | Salinity |
| 11:30 | MDT | 7782-49-2 | Selenium |
| 11:30 | MDT | 7440-22-4 | Silver |
| 11:30 | MDT | 7440-23-5 | Sodium |
| 11:30 | MDT | SC | Specific conductance |
| 11:30 | MDT | 14808-79-8 | Sulfate |
| 11:30 | MDT | Temp_water | Temperature, water |
| 11:30 | MDT | 7440-28-0 | Thallium |
| 11:30 | MDT | TDS | Total dissolved solids |
| 11:30 | MDT | TDS | Total dissolved solids |
| 11:30 | MDT | Turbidity | Turbidity |
| 11:30 | MDT | 7440-62-2 | Vanadium |
| 11:30 | MDT | 7440-66-6 | Zinc |
| 11:20 | MDT | 959-98-8 | .alpha.-Endosulfan |
| 11:20 | MDT | 319-84-6 | .alpha.-Hexachlorocyclohexane |
| 11:20 | MDT | 33213-65-9 | .beta.-Endosulfan |
| 11:20 | MDT | 319-85-7 | .beta.-Hexachlorocyclohexane |
| 11:20 | MDT | 319-86-8 | .delta.-Hexachlorocyclohexane |

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|-------|-----|------------|-----------------------------------|
| 11:20 | MDT | 630-20-6 | 1,1,1,2-Tetrachloroethane |
| 11:20 | MDT | 71-55-6 | 1,1,1-Trichloroethane |
| 11:20 | MDT | 79-34-5 | 1,1,2,2-Tetrachloroethane |
| 11:20 | MDT | 79-00-5 | 1,1,2-Trichloroethane |
| 11:20 | MDT | 75-34-3 | 1,1-Dichloroethane |
| 11:20 | MDT | 563-58-6 | 1,1-Dichloropropene |
| 11:20 | MDT | 87-61-6 | 1,2,3-Trichlorobenzene |
| 11:20 | MDT | 96-18-4 | 1,2,3-Trichloropropane |
| 11:20 | MDT | 120-82-1 | 1,2,4-Trichlorobenzene |
| 11:20 | MDT | 120-82-1 | 1,2,4-Trichlorobenzene |
| 11:20 | MDT | 95-63-6 | 1,2,4-Trimethylbenzene |
| 11:20 | MDT | 96-12-8 | 1,2-Dibromo-3-chloropropane |
| 11:20 | MDT | 107-06-2 | 1,2-Dichloroethane |
| 11:20 | MDT | 78-87-5 | 1,2-Dichloropropane |
| 11:20 | MDT | 122-66-7 | 1,2-Diphenylhydrazine |
| 11:20 | MDT | 108-67-8 | 1,3,5-Trimethylbenzene |
| 11:20 | MDT | 142-28-9 | 1,3-Dichloropropane |
| 11:20 | MDT | 594-20-7 | 2,2-Dichloropropane |
| 11:20 | MDT | 1746-01-6 | 2,3,7,8-Tetrachlorodibenzo-p-diox |
| 11:20 | MDT | 93-76-5 | 2,4,5-T |
| 11:20 | MDT | 88-06-2 | 2,4,6-Trichlorophenol |
| 11:20 | MDT | 94-75-7 | 2,4-D |
| 11:20 | MDT | 94-82-6 | 2,4-DB |
| 11:20 | MDT | 120-83-2 | 2,4-Dichlorophenol |
| 11:20 | MDT | 105-67-9 | 2,4-Dimethylphenol |
| 11:20 | MDT | 51-28-5 | 2,4-Dinitrophenol |
| 11:20 | MDT | 121-14-2 | 2,4-Dinitrotoluene |
| 11:20 | MDT | 606-20-2 | 2,6-Dinitrotoluene |
| 11:20 | MDT | 110-75-8 | 2-Chloroethyl vinyl ether |
| 11:20 | MDT | 91-58-7 | 2-Chloronaphthalene |
| 11:20 | MDT | 591-78-6 | 2-Hexanone |
| 11:20 | MDT | 91-57-6 | 2-Methylnaphthalene |
| 11:20 | MDT | 91-94-1 | 3,3'-Dichlorobenzidine |
| 11:20 | MDT | 534-52-1 | 4,6-Dinitro-o-cresol |
| 11:20 | MDT | 83-32-9 | Acenaphthene |
| 11:20 | MDT | 208-96-8 | Acenaphthylene |
| 11:20 | MDT | 67-64-1 | Acetone |
| 11:20 | MDT | 309-00-2 | Aldrin |
| 11:20 | MDT | Alk_Tot | Alkalinity, total |
| 11:20 | MDT | 7429-90-5 | Aluminum |
| 11:20 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 11:20 | MDT | A/C Ratio | Anion/cation ratio |
| 11:20 | MDT | 120-12-7 | Anthracene |
| 11:20 | MDT | 7440-36-0 | Antimony |
| 11:20 | MDT | 12674-11-2 | Aroclor 1016 |
| 11:20 | MDT | 11104-28-2 | Aroclor 1221 |
| 11:20 | MDT | 11141-16-5 | Aroclor 1232 |
| 11:20 | MDT | 53469-21-9 | Aroclor 1242 |
| 11:20 | MDT | 12672-29-6 | Aroclor 1248 |

| | | | |
|-------|-----|------------|-----------------------------------|
| 11:20 | MDT | 11097-69-1 | Aroclor 1254 |
| 11:20 | MDT | 11096-82-5 | Aroclor 1260 |
| 11:20 | MDT | 7440-38-2 | Arsenic |
| 11:20 | MDT | 7440-39-3 | Barium |
| 11:20 | MDT | 56-55-3 | Benz[a]anthracene |
| 11:20 | MDT | 71-43-2 | Benzene |
| 11:20 | MDT | 205-99-2 | Benzo(b)fluoranthene |
| 11:20 | MDT | 50-32-8 | Benzo[a]pyrene |
| 11:20 | MDT | 191-24-2 | Benzo[ghi]perylene |
| 11:20 | MDT | 207-08-9 | Benzo[k]fluoranthene |
| 11:20 | MDT | 65-85-0 | Benzoic acid |
| 11:20 | MDT | 100-51-6 | Benzyl alcohol |
| 11:20 | MDT | 7440-41-7 | Beryllium |
| 11:20 | MDT | Bicarb(Ca) | Bicarbonate |
| 11:20 | MDT | BOD | Biochemical oxygen demand, standa |
| 11:20 | MDT | 111-91-1 | Bis(2-chloroethoxy)methane |
| 11:20 | MDT | 111-44-4 | Bis(2-chloroethyl) ether |
| 11:20 | MDT | 108-60-1 | Bis(2-chloroisopropyl) ether |
| 11:20 | MDT | 7440-42-8 | Boron |
| 11:20 | MDT | 24959-67-9 | Bromide |
| 11:20 | MDT | 108-86-1 | Bromobenzene |
| 11:20 | MDT | 85-68-7 | Butyl benzyl phthalate |
| 11:20 | MDT | 7440-43-9 | Cadmium |
| 11:20 | MDT | 7440-70-2 | Calcium |
| 11:20 | MDT | 75-15-0 | Carbon disulfide |
| 11:20 | MDT | 56-23-5 | Carbon tetrachloride |
| 11:20 | MDT | Carb(Ca) | Carbonate |
| 11:20 | MDT | 75-69-4 | CFC-11 |
| 11:20 | MDT | 75-71-8 | CFC-12 |
| 11:20 | MDT | COD | Chemical oxygen demand |
| 11:20 | MDT | 57-74-9 | Chlordane |
| 11:20 | MDT | 16887-00-6 | Chloride |
| 11:20 | MDT | 7782-50-5 | Chlorine |
| 11:20 | MDT | 108-90-7 | Chlorobenzene |
| 11:20 | MDT | 124-48-1 | Chlorodibromomethane |
| 11:20 | MDT | 75-00-3 | Chloroethane |
| 11:20 | MDT | 67-66-3 | Chloroform |
| 11:20 | MDT | 74-87-3 | Chloromethane |
| 11:20 | MDT | 7440-47-3 | Chromium |
| 11:20 | MDT | 16065-83-1 | Chromium(III) |
| 11:20 | MDT | 18540-29-9 | Chromium(VI) |
| 11:20 | MDT | 218-01-9 | Chrysene |
| 11:20 | MDT | 156-59-2 | cis-1,2-Dichloroethylene |
| 11:20 | MDT | 10061-01-5 | cis-1,3-Dichloropropene |
| 11:20 | MDT | 7440-48-4 | Cobalt |
| 11:20 | MDT | 7440-50-8 | Copper |
| 11:20 | MDT | 98-82-8 | Cumene |
| 11:20 | MDT | 57-12-5 | Cyanide |
| 11:20 | MDT | 75-99-0 | Dalapon |

| | | | |
|-------|-----|-------------|-----------------------------------|
| 11:20 | MDT | 117-81-7 | Di (2-ethylhexyl) phthalate |
| 11:20 | MDT | 53-70-3 | Dibenz[a,h]anthracene |
| 11:20 | MDT | 132-64-9 | Dibenzofuran |
| 11:20 | MDT | 74-95-3 | Dibromomethane |
| 11:20 | MDT | 84-74-2 | Dibutyl phthalate |
| 11:20 | MDT | 1918-00-9 | Dicamba |
| 11:20 | MDT | 75-27-4 | Dichlorobromomethane |
| 11:20 | MDT | 120-36-5 | Dichloroprop |
| 11:20 | MDT | 60-57-1 | Dieldrin |
| 11:20 | MDT | 84-66-2 | Diethyl phthalate |
| 11:20 | MDT | 131-11-3 | Dimethyl phthalate |
| 11:20 | MDT | 117-84-0 | Di-n-octyl phthalate |
| 11:20 | MDT | 88-85-7 | Dinoseb |
| 11:20 | MDT | DO | Dissolved oxygen (DO) |
| 11:20 | MDT | 1031-07-8 | Endosulfan sulfate |
| 11:20 | MDT | 72-20-8 | Endrin |
| 11:20 | MDT | 7421-93-4 | Endrin aldehyde |
| 11:20 | MDT | 100-41-4 | Ethylbenzene |
| 11:20 | MDT | 75-35-4 | Ethylene |
| 11:20 | MDT | 106-93-4 | Ethylene dibromide |
| 11:20 | MDT | Flow(class) | Flow, stream class (choice list) |
| 11:20 | MDT | 206-44-0 | Fluoranthene |
| 11:20 | MDT | 86-73-7 | Fluorene |
| 11:20 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 11:20 | MDT | 74-97-5 | Halon 1011 |
| 11:20 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 11:20 | MDT | 76-44-8 | Heptachlor |
| 11:20 | MDT | 1024-57-3 | Heptachlor epoxide |
| 11:20 | MDT | 118-74-1 | Hexachlorobenzene |
| 11:20 | MDT | 87-68-3 | Hexachlorobutadiene |
| 11:20 | MDT | 87-68-3 | Hexachlorobutadiene |
| 11:20 | MDT | 77-47-4 | Hexachlorocyclopentadiene |
| 11:20 | MDT | 67-72-1 | Hexachloroethane |
| 11:20 | MDT | 193-39-5 | Indeno[1,2,3-cd]pyrene |
| 11:20 | MDT | 78-59-1 | Isophorone |
| 11:20 | MDT | 7439-92-1 | Lead |
| 11:20 | MDT | 58-89-9 | Lindane |
| 11:20 | MDT | 7439-95-4 | Magnesium |
| 11:20 | MDT | 94-74-6 | MCPA |
| 11:20 | MDT | 541-73-1 | m-Dichlorobenzene |
| 11:20 | MDT | 541-73-1 | m-Dichlorobenzene |
| 11:20 | MDT | 93-65-2 | Mecoprop |
| 11:20 | MDT | 7439-97-6 | Mercury |
| 11:20 | MDT | 72-43-5 | Methoxychlor |
| 11:20 | MDT | 74-83-9 | Methyl bromide |
| 11:20 | MDT | 78-93-3 | Methyl ethyl ketone |
| 11:20 | MDT | 74-88-4 | Methyl iodide |
| 11:20 | MDT | 108-10-1 | Methyl isobutyl ketone |
| 11:20 | MDT | 1634-04-4 | Methyl tert-butyl ether |

| | | | |
|-------|-----|------------|-----------------------------|
| 11:20 | MDT | 75-09-2 | Methylene chloride |
| 11:20 | MDT | 7439-98-7 | Molybdenum |
| 11:20 | MDT | 91-20-3 | Naphthalene |
| 11:20 | MDT | 91-20-3 | Naphthalene |
| 11:20 | MDT | 104-51-8 | n-Butylbenzene |
| 11:20 | MDT | 7440-02-0 | Nickel |
| 11:20 | MDT | 14797-55-8 | Nitrate |
| 11:20 | MDT | 98-95-3 | Nitrobenzene |
| 11:20 | MDT | 621-64-7 | N-Nitrosodi-n-propylamine |
| 11:20 | MDT | 86-30-6 | N-Nitrosodiphenylamine |
| 11:20 | MDT | 103-65-1 | n-Propylbenzene |
| 11:20 | MDT | 95-57-8 | o-Chlorophenol |
| 11:20 | MDT | 95-49-8 | o-Chlorotoluene |
| 11:20 | MDT | 95-48-7 | o-Cresol |
| 11:20 | MDT | 95-50-1 | o-Dichlorobenzene |
| 11:20 | MDT | 95-50-1 | o-Dichlorobenzene |
| 11:20 | MDT | 88-75-5 | o-Nitrophenol |
| 11:20 | MDT | 72-54-8 | p,p'-DDD |
| 11:20 | MDT | 72-55-9 | p,p'-DDE |
| 11:20 | MDT | 50-29-3 | p,p'-DDT |
| 11:20 | MDT | 101-55-3 | p-Bromophenyl phenyl ether |
| 11:20 | MDT | 106-47-8 | p-Chloroaniline |
| 11:20 | MDT | 59-50-7 | p-Chloro-m-cresol |
| 11:20 | MDT | 7005-72-3 | p-Chlorophenyl phenyl ether |
| 11:20 | MDT | 106-43-4 | p-Chlorotoluene |
| 11:20 | MDT | 106-44-5 | p-Cresol |
| 11:20 | MDT | 99-87-6 | p-Cymene |
| 11:20 | MDT | 106-46-7 | p-Dichlorobenzene |
| 11:20 | MDT | 106-46-7 | p-Dichlorobenzene |
| 11:20 | MDT | 87-86-5 | Pentachlorophenol |
| 11:20 | MDT | pH | pH |
| 11:20 | MDT | pH | pH |
| 11:20 | MDT | 85-01-8 | Phenanthrene |
| 11:20 | MDT | 108-95-2 | Phenol |
| 11:20 | MDT | 7723-14-0 | Phosphorus |
| 11:20 | MDT | 100-02-7 | p-Nitrophenol |
| 11:20 | MDT | 7440-09-7 | Potassium |
| 11:20 | MDT | 7440-09-7 | Potassium |
| 11:20 | MDT | 129-00-0 | Pyrene |
| 11:20 | MDT | 13982-63-3 | Radium-226 |
| 11:20 | MDT | Ra-226/228 | Radium-226/228 |
| 11:20 | MDT | 15262-20-1 | Radium-228 |
| 11:20 | MDT | Salinity | Salinity |
| 11:20 | MDT | 135-98-8 | sec-Butylbenzene |
| 11:20 | MDT | 7782-49-2 | Selenium |
| 11:20 | MDT | 7782-49-2 | Selenium |
| 11:20 | MDT | 7440-22-4 | Silver |
| 11:20 | MDT | 93-72-1 | Silvex |
| 11:20 | MDT | 7440-23-5 | Sodium |

| | | | |
|-------|-----|-------------|-----------------------------------|
| 11:20 | MDT | SC | Specific conductance |
| 11:20 | MDT | 100-42-5 | Styrene |
| 11:20 | MDT | 14808-79-8 | Sulfate |
| 11:20 | MDT | Temp_water | Temperature, water |
| 11:20 | MDT | 98-06-6 | tert-Butylbenzene |
| 11:20 | MDT | 127-18-4 | Tetrachloroethylene |
| 11:20 | MDT | 7440-28-0 | Thallium |
| 11:20 | MDT | 108-88-3 | Toluene |
| 11:20 | MDT | TDS | Total dissolved solids |
| 11:20 | MDT | TDS | Total dissolved solids |
| 11:20 | MDT | 8001-35-2 | Toxaphene |
| 11:20 | MDT | 156-60-5 | trans-1,2-Dichloroethylene |
| 11:20 | MDT | 10061-02-6 | trans-1,3-Dichloropropene |
| 11:20 | MDT | 75-25-2 | Tribromomethane |
| 11:20 | MDT | 79-01-6 | Trichloroethylene |
| 11:20 | MDT | 10028-17-8 | Tritium |
| 11:20 | MDT | Turbidity | Turbidity |
| 11:20 | MDT | 7440-62-2 | Vanadium |
| 11:20 | MDT | 108-05-4 | Vinyl acetate |
| 11:20 | MDT | 75-01-4 | Vinyl chloride |
| 11:20 | MDT | 1330-20-7 | Xylene |
| 11:20 | MDT | 7440-66-6 | Zinc |
| 9:45 | MDT | Alk_Tot | Alkalinity, total |
| 9:45 | MDT | 7429-90-5 | Aluminum |
| 9:45 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 9:45 | MDT | A/C Ratio | Anion/cation ratio |
| 9:45 | MDT | 7440-36-0 | Antimony |
| 9:45 | MDT | 7440-38-2 | Arsenic |
| 9:45 | MDT | 7440-39-3 | Barium |
| 9:45 | MDT | 7440-41-7 | Beryllium |
| 9:45 | MDT | Bicarb(Ca) | Bicarbonate |
| 9:45 | MDT | 7440-42-8 | Boron |
| 9:45 | MDT | 24959-67-9 | Bromide |
| 9:45 | MDT | 7440-43-9 | Cadmium |
| 9:45 | MDT | 7440-70-2 | Calcium |
| 9:45 | MDT | Carb(Ca) | Carbonate |
| 9:45 | MDT | 16887-00-6 | Chloride |
| 9:45 | MDT | 7782-50-5 | Chlorine |
| 9:45 | MDT | 7440-47-3 | Chromium |
| 9:45 | MDT | 16065-83-1 | Chromium(III) |
| 9:45 | MDT | 18540-29-9 | Chromium(VI) |
| 9:45 | MDT | 7440-48-4 | Cobalt |
| 9:45 | MDT | 7440-50-8 | Copper |
| 9:45 | MDT | 57-12-5 | Cyanide |
| 9:45 | MDT | EC | Escherichia coli |
| 9:45 | MDT | FC | Fecal Coliform |
| 9:45 | MDT | Flow(class) | Flow, stream class (choice list) |
| 9:45 | MDT | 16984-48-8 | Fluoride |
| 9:45 | MDT | Alpha | Gross alpha radioactivity, (Ameri |

| | | | |
|-------|-----|------------|------------------------|
| 9:45 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 9:45 | MDT | 7439-92-1 | Lead |
| 9:45 | MDT | 7439-95-4 | Magnesium |
| 9:45 | MDT | 7439-97-6 | Mercury |
| 9:45 | MDT | 7439-97-6 | Mercury |
| 9:45 | MDT | 7439-98-7 | Molybdenum |
| 9:45 | MDT | 7440-02-0 | Nickel |
| 9:45 | MDT | 14797-55-8 | Nitrate |
| 9:45 | MDT | Ortho | Orthophosphate |
| 9:45 | MDT | pH | pH |
| 9:45 | MDT | pH | pH |
| 9:45 | MDT | 7723-14-0 | Phosphorus |
| 9:45 | MDT | 7440-09-7 | Potassium |
| 9:45 | MDT | 13982-63-3 | Radium-226 |
| 9:45 | MDT | Ra-226/228 | Radium-226/228 |
| 9:45 | MDT | 15262-20-1 | Radium-228 |
| 9:45 | MDT | Salinity | Salinity |
| 9:45 | MDT | 7782-49-2 | Selenium |
| 9:45 | MDT | 7782-49-2 | Selenium |
| 9:45 | MDT | 7440-22-4 | Silver |
| 9:45 | MDT | 7440-23-5 | Sodium |
| 9:45 | MDT | SC | Specific conductance |
| 9:45 | MDT | 14808-79-8 | Sulfate |
| 9:45 | MDT | 18496-25-8 | Sulfide |
| 9:45 | MDT | Temp_water | Temperature, water |
| 9:45 | MDT | 7440-28-0 | Thallium |
| 9:45 | MDT | TDS | Total dissolved solids |
| 9:45 | MDT | TDS | Total dissolved solids |
| 9:45 | MDT | TSS | Total suspended solids |
| 9:45 | MDT | 10028-17-8 | Tritium |
| 9:45 | MDT | Turbidity | Turbidity |
| 9:45 | MDT | 7440-61-1 | Uranium |
| 9:45 | MDT | 7440-62-2 | Vanadium |
| 9:45 | MDT | 7440-66-6 | Zinc |
| 10:15 | MDT | Alk_Tot | Alkalinity, total |
| 10:15 | MDT | 7429-90-5 | Aluminum |
| 10:15 | MDT | 7429-90-5 | Aluminum |
| 10:15 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 10:15 | MDT | 7440-36-0 | Antimony |
| 10:15 | MDT | 7440-36-0 | Antimony |
| 10:15 | MDT | 7440-38-2 | Arsenic |
| 10:15 | MDT | 7440-38-2 | Arsenic |
| 10:15 | MDT | 7440-39-3 | Barium |
| 10:15 | MDT | 7440-41-7 | Beryllium |
| 10:15 | MDT | Bicarb(Ca) | Bicarbonate |
| 10:15 | MDT | 7440-42-8 | Boron |
| 10:15 | MDT | 7440-42-8 | Boron |
| 10:15 | MDT | 7440-43-9 | Cadmium |
| 10:15 | MDT | 7440-43-9 | Cadmium |

| | | | |
|-------|-----|------------|-----------------------------------|
| 10:15 | MDT | 7440-70-2 | Calcium |
| 10:15 | MDT | Carb (Ca) | Carbonate |
| 10:15 | MDT | 16887-00-6 | Chloride |
| 10:15 | MDT | 7440-47-3 | Chromium |
| 10:15 | MDT | 7440-47-3 | Chromium |
| 10:15 | MDT | 7440-48-4 | Cobalt |
| 10:15 | MDT | 7440-50-8 | Copper |
| 10:15 | MDT | 7440-50-8 | Copper |
| 10:15 | MDT | | Current weather cloud cover |
| 10:15 | MDT | | Current weather precipitation |
| 10:15 | MDT | | Current weather temperature |
| 10:15 | MDT | | Current weather wind |
| 10:15 | MDT | 57-12-5 | Cyanide |
| 10:15 | MDT | | Detergent suds |
| 10:15 | MDT | DO | Dissolved oxygen (DO) |
| 10:15 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:15 | MDT | | Fish kill |
| 10:15 | MDT | | Floating algae mats |
| 10:15 | MDT | | Floating debris |
| 10:15 | MDT | | Floating garbage |
| 10:15 | MDT | Flow | Flow |
| 10:15 | MDT | 16984-48-8 | Fluoride |
| 10:15 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 10:15 | MDT | Hydx (Ca) | Hydroxide |
| 10:15 | MDT | | Inorganic nitrogen (nitrate a |
| 10:15 | MDT | TKN | Kjeldahl nitrogen |
| 10:15 | MDT | | Last 24 hour weather cloud cover |
| 10:15 | MDT | | Last 24 hour weather precipitatio |
| 10:15 | MDT | | Last 24 hour weather temperature |
| 10:15 | MDT | | Last 24 hour weather wind |
| 10:15 | MDT | 7439-92-1 | Lead |
| 10:15 | MDT | 7439-92-1 | Lead |
| 10:15 | MDT | 7439-95-4 | Magnesium |
| 10:15 | MDT | 7439-97-6 | Mercury |
| 10:15 | MDT | 7439-98-7 | Molybdenum |
| 10:15 | MDT | 7440-02-0 | Nickel |
| 10:15 | MDT | 7440-02-0 | Nickel |
| 10:15 | MDT | 14797-55-8 | Nitrate |
| 10:15 | MDT | 14797-65-0 | Nitrite |
| 10:15 | MDT | pH | pH |
| 10:15 | MDT | 7440-09-7 | Potassium |
| 10:15 | MDT | 13982-63-3 | Radium-226 |
| 10:15 | MDT | 15262-20-1 | Radium-228 |
| 10:15 | MDT | Salinity | Salinity |
| 10:15 | MDT | 7782-49-2 | Selenium |
| 10:15 | MDT | 7440-22-4 | Silver |
| 10:15 | MDT | 7440-22-4 | Silver |
| 10:15 | MDT | 7440-23-5 | Sodium |
| 10:15 | MDT | SC | Specific conductance |

| | | | |
|-------|-----|------------|-------------------------------|
| 10:15 | MDT | 14808-79-8 | Sulfate |
| 10:15 | MDT | 14808-79-8 | Sulfate |
| 10:15 | MDT | Temp_water | Temperature, water |
| 10:15 | MDT | 7440-28-0 | Thallium |
| 10:15 | MDT | 7440-28-0 | Thallium |
| 10:15 | MDT | TDS | Total dissolved solids |
| 10:15 | MDT | TSS | Total suspended solids |
| 10:15 | MDT | Turbidity | Turbidity |
| 10:15 | MDT | 7440-61-1 | Uranium |
| 10:15 | MDT | 7440-62-2 | Vanadium |
| 10:15 | MDT | 7440-66-6 | Zinc |
| 10:15 | MDT | 7440-66-6 | Zinc |
| 9:30 | MDT | Alk_Tot | Alkalinity, total |
| 9:30 | MDT | 7429-90-5 | Aluminum |
| 9:30 | MDT | 7429-90-5 | Aluminum |
| 9:30 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 9:30 | MDT | 7440-36-0 | Antimony |
| 9:30 | MDT | 7440-36-0 | Antimony |
| 9:30 | MDT | 7440-38-2 | Arsenic |
| 9:30 | MDT | 7440-38-2 | Arsenic |
| 9:30 | MDT | 7440-39-3 | Barium |
| 9:30 | MDT | 7440-41-7 | Beryllium |
| 9:30 | MDT | Bicarb(Ca) | Bicarbonate |
| 9:30 | MDT | 7440-42-8 | Boron |
| 9:30 | MDT | 7440-42-8 | Boron |
| 9:30 | MDT | 7440-43-9 | Cadmium |
| 9:30 | MDT | 7440-43-9 | Cadmium |
| 9:30 | MDT | 7440-70-2 | Calcium |
| 9:30 | MDT | Carb(Ca) | Carbonate |
| 9:30 | MDT | 16887-00-6 | Chloride |
| 9:30 | MDT | 7440-47-3 | Chromium |
| 9:30 | MDT | 7440-47-3 | Chromium |
| 9:30 | MDT | 7440-48-4 | Cobalt |
| 9:30 | MDT | 7440-50-8 | Copper |
| 9:30 | MDT | 7440-50-8 | Copper |
| 9:30 | MDT | | Current weather cloud cover |
| 9:30 | MDT | | Current weather precipitation |
| 9:30 | MDT | | Current weather temperature |
| 9:30 | MDT | | Current weather wind |
| 9:30 | MDT | 57-12-5 | Cyanide |
| 9:30 | MDT | | Detergent suds |
| 9:30 | MDT | DO | Dissolved oxygen (DO) |
| 9:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 9:30 | MDT | | Fish kill |
| 9:30 | MDT | | Floating algae mats |
| 9:30 | MDT | | Floating debris |
| 9:30 | MDT | | Floating garbage |
| 9:30 | MDT | Flow | Flow |
| 9:30 | MDT | 16984-48-8 | Fluoride |

| | | | |
|-------|-----|------------|-----------------------------------|
| 9:30 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 9:30 | MDT | Hydx (Ca) | Hydroxide |
| 9:30 | MDT | | Inorganic nitrogen (nitrate a |
| 9:30 | MDT | TKN | Kjeldahl nitrogen |
| 9:30 | MDT | | Last 24 hour weather cloud cover |
| 9:30 | MDT | | Last 24 hour weather precipitatio |
| 9:30 | MDT | | Last 24 hour weather temperature |
| 9:30 | MDT | | Last 24 hour weather wind |
| 9:30 | MDT | 7439-92-1 | Lead |
| 9:30 | MDT | 7439-92-1 | Lead |
| 9:30 | MDT | 7439-95-4 | Magnesium |
| 9:30 | MDT | 7439-97-6 | Mercury |
| 9:30 | MDT | 7439-98-7 | Molybdenum |
| 9:30 | MDT | 7440-02-0 | Nickel |
| 9:30 | MDT | 7440-02-0 | Nickel |
| 9:30 | MDT | 14797-55-8 | Nitrate |
| 9:30 | MDT | 14797-65-0 | Nitrite |
| 9:30 | MDT | pH | pH |
| 9:30 | MDT | 7440-09-7 | Potassium |
| 9:30 | MDT | 13982-63-3 | Radium-226 |
| 9:30 | MDT | 15262-20-1 | Radium-228 |
| 9:30 | MDT | Salinity | Salinity |
| 9:30 | MDT | 7782-49-2 | Selenium |
| 9:30 | MDT | 7440-22-4 | Silver |
| 9:30 | MDT | 7440-22-4 | Silver |
| 9:30 | MDT | 7440-23-5 | Sodium |
| 9:30 | MDT | SC | Specific conductance |
| 9:30 | MDT | 14808-79-8 | Sulfate |
| 9:30 | MDT | 14808-79-8 | Sulfate |
| 9:30 | MDT | Temp_water | Temperature, water |
| 9:30 | MDT | 7440-28-0 | Thallium |
| 9:30 | MDT | 7440-28-0 | Thallium |
| 9:30 | MDT | TDS | Total dissolved solids |
| 9:30 | MDT | TSS | Total suspended solids |
| 9:30 | MDT | Turbidity | Turbidity |
| 9:30 | MDT | 7440-61-1 | Uranium |
| 9:30 | MDT | 7440-62-2 | Vanadium |
| 9:30 | MDT | 7440-66-6 | Zinc |
| 9:30 | MDT | 7440-66-6 | Zinc |
| 10:15 | MDT | Alk_Tot | Alkalinity, total |
| 10:15 | MDT | 7429-90-5 | Aluminum |
| 10:15 | MDT | 7429-90-5 | Aluminum |
| 10:15 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 10:15 | MDT | 7440-36-0 | Antimony |
| 10:15 | MDT | 7440-36-0 | Antimony |
| 10:15 | MDT | 7440-38-2 | Arsenic |
| 10:15 | MDT | 7440-38-2 | Arsenic |
| 10:15 | MDT | 7440-39-3 | Barium |
| 10:15 | MDT | 7440-41-7 | Beryllium |

| | | | |
|-------|-----|-------------|-----------------------------------|
| 10:15 | MDT | Bicarb (Ca) | Bicarbonate |
| 10:15 | MDT | 7440-42-8 | Boron |
| 10:15 | MDT | 7440-42-8 | Boron |
| 10:15 | MDT | 7440-43-9 | Cadmium |
| 10:15 | MDT | 7440-43-9 | Cadmium |
| 10:15 | MDT | 7440-70-2 | Calcium |
| 10:15 | MDT | Carb (Ca) | Carbonate |
| 10:15 | MDT | 16887-00-6 | Chloride |
| 10:15 | MDT | 7440-47-3 | Chromium |
| 10:15 | MDT | 7440-47-3 | Chromium |
| 10:15 | MDT | 7440-48-4 | Cobalt |
| 10:15 | MDT | 7440-50-8 | Copper |
| 10:15 | MDT | 7440-50-8 | Copper |
| 10:15 | MDT | | Current weather cloud cover |
| 10:15 | MDT | | Current weather precipitation |
| 10:15 | MDT | | Current weather temperature |
| 10:15 | MDT | | Current weather wind |
| 10:15 | MDT | 57-12-5 | Cyanide |
| 10:15 | MDT | | Detergent suds |
| 10:15 | MDT | DO | Dissolved oxygen (DO) |
| 10:15 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:15 | MDT | | Fish kill |
| 10:15 | MDT | | Floating algae mats |
| 10:15 | MDT | | Floating debris |
| 10:15 | MDT | | Floating garbage |
| 10:15 | MDT | Flow | Flow |
| 10:15 | MDT | 16984-48-8 | Fluoride |
| 10:15 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 10:15 | MDT | Hydx (Ca) | Hydroxide |
| 10:15 | MDT | TKN | Kjeldahl nitrogen |
| 10:15 | MDT | | Last 24 hour weather cloud cover |
| 10:15 | MDT | | Last 24 hour weather precipitatio |
| 10:15 | MDT | | Last 24 hour weather temperature |
| 10:15 | MDT | | Last 24 hour weather wind |
| 10:15 | MDT | 7439-92-1 | Lead |
| 10:15 | MDT | 7439-92-1 | Lead |
| 10:15 | MDT | 7439-95-4 | Magnesium |
| 10:15 | MDT | 7439-97-6 | Mercury |
| 10:15 | MDT | 7439-98-7 | Molybdenum |
| 10:15 | MDT | 7440-02-0 | Nickel |
| 10:15 | MDT | 7440-02-0 | Nickel |
| 10:15 | MDT | 14797-55-8 | Nitrate |
| 10:15 | MDT | 14797-65-0 | Nitrite |
| 10:15 | MDT | pH | pH |
| 10:15 | MDT | 7440-09-7 | Potassium |
| 10:15 | MDT | 13982-63-3 | Radium-226 |
| 10:15 | MDT | 15262-20-1 | Radium-228 |
| 10:15 | MDT | Salinity | Salinity |
| 10:15 | MDT | 7782-49-2 | Selenium |

| | | | |
|-------|-----|------------|-------------------------------|
| 10:15 | MDT | 7440-22-4 | Silver |
| 10:15 | MDT | 7440-22-4 | Silver |
| 10:15 | MDT | 7440-23-5 | Sodium |
| 10:15 | MDT | SC | Specific conductance |
| 10:15 | MDT | 14808-79-8 | Sulfate |
| 10:15 | MDT | 14808-79-8 | Sulfate |
| 10:15 | MDT | Temp_water | Temperature, water |
| 10:15 | MDT | 7440-28-0 | Thallium |
| 10:15 | MDT | 7440-28-0 | Thallium |
| 10:15 | MDT | TDS | Total dissolved solids |
| 10:15 | MDT | TSS | Total suspended solids |
| 10:15 | MDT | Turbidity | Turbidity |
| 10:15 | MDT | 7440-61-1 | Uranium |
| 10:15 | MDT | 7440-62-2 | Vanadium |
| 10:15 | MDT | 7440-66-6 | Zinc |
| 10:15 | MDT | 7440-66-6 | Zinc |
| 10:00 | MDT | Pheno(Ca) | Alkalinity, Phenolphthalein |
| 10:00 | MDT | Alk_Tot | Alkalinity, total |
| 10:00 | MDT | 7429-90-5 | Aluminum |
| 10:00 | MDT | 7429-90-5 | Aluminum |
| 10:00 | MDT | 7440-36-0 | Antimony |
| 10:00 | MDT | 7440-36-0 | Antimony |
| 10:00 | MDT | 7440-38-2 | Arsenic |
| 10:00 | MDT | 7440-38-2 | Arsenic |
| 10:00 | MDT | 7440-39-3 | Barium |
| 10:00 | MDT | 7440-41-7 | Beryllium |
| 10:00 | MDT | Bicarb(Ca) | Bicarbonate |
| 10:00 | MDT | 7440-42-8 | Boron |
| 10:00 | MDT | 7440-42-8 | Boron |
| 10:00 | MDT | 7440-43-9 | Cadmium |
| 10:00 | MDT | 7440-43-9 | Cadmium |
| 10:00 | MDT | 7440-70-2 | Calcium |
| 10:00 | MDT | Carb(Ca) | Carbonate |
| 10:00 | MDT | 16887-00-6 | Chloride |
| 10:00 | MDT | 7440-47-3 | Chromium |
| 10:00 | MDT | 7440-47-3 | Chromium |
| 10:00 | MDT | 7440-48-4 | Cobalt |
| 10:00 | MDT | 7440-50-8 | Copper |
| 10:00 | MDT | 7440-50-8 | Copper |
| 10:00 | MDT | | Current weather cloud cover |
| 10:00 | MDT | | Current weather precipitation |
| 10:00 | MDT | | Current weather temperature |
| 10:00 | MDT | | Current weather wind |
| 10:00 | MDT | 57-12-5 | Cyanide |
| 10:00 | MDT | | Detergent suds |
| 10:00 | MDT | DO | Dissolved oxygen (DO) |
| 10:00 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:00 | MDT | | Fish kill |
| 10:00 | MDT | | Floating algae mats |

| | | | |
|-------|-----|------------|-----------------------------------|
| 10:00 | MDT | | Floating debris |
| 10:00 | MDT | | Floating garbage |
| 10:00 | MDT | Flow | Flow |
| 10:00 | MDT | 16984-48-8 | Fluoride |
| 10:00 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 10:00 | MDT | Hard-Ca | Hardness, Ca |
| 10:00 | MDT | Hydx (Ca) | Hydroxide |
| 10:00 | MDT | TKN | Kjeldahl nitrogen |
| 10:00 | MDT | | Last 24 hour weather cloud cover |
| 10:00 | MDT | | Last 24 hour weather precipitatio |
| 10:00 | MDT | | Last 24 hour weather temperature |
| 10:00 | MDT | | Last 24 hour weather wind |
| 10:00 | MDT | 7439-92-1 | Lead |
| 10:00 | MDT | 7439-92-1 | Lead |
| 10:00 | MDT | 7439-95-4 | Magnesium |
| 10:00 | MDT | 7439-97-6 | Mercury |
| 10:00 | MDT | 7439-98-7 | Molybdenum |
| 10:00 | MDT | 7440-02-0 | Nickel |
| 10:00 | MDT | 7440-02-0 | Nickel |
| 10:00 | MDT | pH | pH |
| 10:00 | MDT | 7440-09-7 | Potassium |
| 10:00 | MDT | 13982-63-3 | Radium-226 |
| 10:00 | MDT | 15262-20-1 | Radium-228 |
| 10:00 | MDT | Salinity | Salinity |
| 10:00 | MDT | 7782-49-2 | Selenium |
| 10:00 | MDT | 7440-22-4 | Silver |
| 10:00 | MDT | 7440-22-4 | Silver |
| 10:00 | MDT | 7440-23-5 | Sodium |
| 10:00 | MDT | SC | Specific conductance |
| 10:00 | MDT | 14808-79-8 | Sulfate |
| 10:00 | MDT | 14808-79-8 | Sulfate |
| 10:00 | MDT | Temp_water | Temperature, water |
| 10:00 | MDT | 7440-28-0 | Thallium |
| 10:00 | MDT | 7440-28-0 | Thallium |
| 10:00 | MDT | TDS | Total dissolved solids |
| 10:00 | MDT | TSS | Total suspended solids |
| 10:00 | MDT | Turbidity | Turbidity |
| 10:00 | MDT | 7440-61-1 | Uranium |
| 10:00 | MDT | 7440-62-2 | Vanadium |
| 10:00 | MDT | 7440-66-6 | Zinc |
| 10:00 | MDT | 7440-66-6 | Zinc |
| 10:15 | MDT | Pheno (Ca) | Alkalinity, Phenolphthalein |
| 10:15 | MDT | Alk_Tot | Alkalinity, total |
| 10:15 | MDT | 7429-90-5 | Aluminum |
| 10:15 | MDT | 7429-90-5 | Aluminum |
| 10:15 | MDT | 7440-36-0 | Antimony |
| 10:15 | MDT | 7440-36-0 | Antimony |
| 10:15 | MDT | 7440-38-2 | Arsenic |
| 10:15 | MDT | 7440-38-2 | Arsenic |

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|-------|-----|------------|-----------------------------------|
| 10:15 | MDT | 7440-39-3 | Barium |
| 10:15 | MDT | 7440-41-7 | Beryllium |
| 10:15 | MDT | Bicarb(Ca) | Bicarbonate |
| 10:15 | MDT | 7440-42-8 | Boron |
| 10:15 | MDT | 7440-42-8 | Boron |
| 10:15 | MDT | 7440-43-9 | Cadmium |
| 10:15 | MDT | 7440-43-9 | Cadmium |
| 10:15 | MDT | 7440-70-2 | Calcium |
| 10:15 | MDT | Carb(Ca) | Carbonate |
| 10:15 | MDT | 16887-00-6 | Chloride |
| 10:15 | MDT | 7440-47-3 | Chromium |
| 10:15 | MDT | 7440-47-3 | Chromium |
| 10:15 | MDT | 7440-48-4 | Cobalt |
| 10:15 | MDT | 7440-50-8 | Copper |
| 10:15 | MDT | 7440-50-8 | Copper |
| 10:15 | MDT | | Current weather cloud cover |
| 10:15 | MDT | | Current weather precipitation |
| 10:15 | MDT | | Current weather temperature |
| 10:15 | MDT | | Current weather wind |
| 10:15 | MDT | 57-12-5 | Cyanide |
| 10:15 | MDT | | Detergent suds |
| 10:15 | MDT | DO | Dissolved oxygen (DO) |
| 10:15 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:15 | MDT | | Fish kill |
| 10:15 | MDT | | Floating algae mats |
| 10:15 | MDT | | Floating debris |
| 10:15 | MDT | | Floating garbage |
| 10:15 | MDT | Flow | Flow |
| 10:15 | MDT | 16984-48-8 | Fluoride |
| 10:15 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 10:15 | MDT | Hard-Ca | Hardness, Ca |
| 10:15 | MDT | Hydx(Ca) | Hydroxide |
| 10:15 | MDT | TKN | Kjeldahl nitrogen |
| 10:15 | MDT | | Last 24 hour weather cloud cover |
| 10:15 | MDT | | Last 24 hour weather precipitatio |
| 10:15 | MDT | | Last 24 hour weather temperature |
| 10:15 | MDT | | Last 24 hour weather wind |
| 10:15 | MDT | 7439-92-1 | Lead |
| 10:15 | MDT | 7439-92-1 | Lead |
| 10:15 | MDT | 7439-95-4 | Magnesium |
| 10:15 | MDT | 7439-97-6 | Mercury |
| 10:15 | MDT | 7439-98-7 | Molybdenum |
| 10:15 | MDT | 7440-02-0 | Nickel |
| 10:15 | MDT | 7440-02-0 | Nickel |
| 10:15 | MDT | pH | pH |
| 10:15 | MDT | 7440-09-7 | Potassium |
| 10:15 | MDT | 13982-63-3 | Radium-226 |
| 10:15 | MDT | 15262-20-1 | Radium-228 |
| 10:15 | MDT | Salinity | Salinity |

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|-------|-----|-------------|-------------------------------|
| 10:15 | MDT | 7782-49-2 | Selenium |
| 10:15 | MDT | 7440-22-4 | Silver |
| 10:15 | MDT | 7440-22-4 | Silver |
| 10:15 | MDT | 7440-23-5 | Sodium |
| 10:15 | MDT | SC | Specific conductance |
| 10:15 | MDT | 14808-79-8 | Sulfate |
| 10:15 | MDT | 14808-79-8 | Sulfate |
| 10:15 | MDT | Temp_water | Temperature, water |
| 10:15 | MDT | 7440-28-0 | Thallium |
| 10:15 | MDT | 7440-28-0 | Thallium |
| 10:15 | MDT | TDS | Total dissolved solids |
| 10:15 | MDT | TSS | Total suspended solids |
| 10:15 | MDT | Turbidity | Turbidity |
| 10:15 | MDT | 7440-61-1 | Uranium |
| 10:15 | MDT | 7440-62-2 | Vanadium |
| 10:15 | MDT | 7440-66-6 | Zinc |
| 10:15 | MDT | 7440-66-6 | Zinc |
| 12:30 | MDT | Alk_Tot | Alkalinity, total |
| 12:30 | MDT | 7429-90-5 | Aluminum |
| 12:30 | MDT | 7429-90-5 | Aluminum |
| 12:30 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 12:30 | MDT | 7440-36-0 | Antimony |
| 12:30 | MDT | 7440-36-0 | Antimony |
| 12:30 | MDT | 7440-38-2 | Arsenic |
| 12:30 | MDT | 7440-38-2 | Arsenic |
| 12:30 | MDT | 7440-39-3 | Barium |
| 12:30 | MDT | 7440-41-7 | Beryllium |
| 12:30 | MDT | Bicarb (Ca) | Bicarbonate |
| 12:30 | MDT | 7440-42-8 | Boron |
| 12:30 | MDT | 7440-42-8 | Boron |
| 12:30 | MDT | 7440-43-9 | Cadmium |
| 12:30 | MDT | 7440-43-9 | Cadmium |
| 12:30 | MDT | 7440-70-2 | Calcium |
| 12:30 | MDT | Carb (Ca) | Carbonate |
| 12:30 | MDT | 16887-00-6 | Chloride |
| 12:30 | MDT | 7440-47-3 | Chromium |
| 12:30 | MDT | 7440-47-3 | Chromium |
| 12:30 | MDT | 7440-48-4 | Cobalt |
| 12:30 | MDT | 7440-50-8 | Copper |
| 12:30 | MDT | 7440-50-8 | Copper |
| 12:30 | MDT | | Current weather cloud cover |
| 12:30 | MDT | | Current weather precipitation |
| 12:30 | MDT | | Current weather temperature |
| 12:30 | MDT | | Current weather wind |
| 12:30 | MDT | 57-12-5 | Cyanide |
| 12:30 | MDT | | Detergent suds |
| 12:30 | MDT | DO | Dissolved oxygen (DO) |
| 12:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 12:30 | MDT | | Fish kill |

| | | | |
|-------|-----|------------|-----------------------------------|
| 12:30 | MDT | | Floating algae mats |
| 12:30 | MDT | | Floating debris |
| 12:30 | MDT | | Floating garbage |
| 12:30 | MDT | Flow | Flow |
| 12:30 | MDT | 16984-48-8 | Fluoride |
| 12:30 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 12:30 | MDT | Hydx (Ca) | Hydroxide |
| 12:30 | MDT | | Inorganic nitrogen (nitrate a |
| 12:30 | MDT | TKN | Kjeldahl nitrogen |
| 12:30 | MDT | | Last 24 hour weather cloud cover |
| 12:30 | MDT | | Last 24 hour weather precipitatio |
| 12:30 | MDT | | Last 24 hour weather temperature |
| 12:30 | MDT | | Last 24 hour weather wind |
| 12:30 | MDT | 7439-92-1 | Lead |
| 12:30 | MDT | 7439-92-1 | Lead |
| 12:30 | MDT | 7439-95-4 | Magnesium |
| 12:30 | MDT | 7439-97-6 | Mercury |
| 12:30 | MDT | 7439-98-7 | Molybdenum |
| 12:30 | MDT | 7440-02-0 | Nickel |
| 12:30 | MDT | 7440-02-0 | Nickel |
| 12:30 | MDT | 14797-55-8 | Nitrate |
| 12:30 | MDT | 14797-65-0 | Nitrite |
| 12:30 | MDT | pH | pH |
| 12:30 | MDT | 7440-09-7 | Potassium |
| 12:30 | MDT | 13982-63-3 | Radium-226 |
| 12:30 | MDT | 15262-20-1 | Radium-228 |
| 12:30 | MDT | Salinity | Salinity |
| 12:30 | MDT | 7782-49-2 | Selenium |
| 12:30 | MDT | 7440-22-4 | Silver |
| 12:30 | MDT | 7440-22-4 | Silver |
| 12:30 | MDT | 7440-23-5 | Sodium |
| 12:30 | MDT | SC | Specific conductance |
| 12:30 | MDT | 14808-79-8 | Sulfate |
| 12:30 | MDT | 14808-79-8 | Sulfate |
| 12:30 | MDT | Temp_water | Temperature, water |
| 12:30 | MDT | 7440-28-0 | Thallium |
| 12:30 | MDT | 7440-28-0 | Thallium |
| 12:30 | MDT | TDS | Total dissolved solids |
| 12:30 | MDT | TSS | Total suspended solids |
| 12:30 | MDT | Turbidity | Turbidity |
| 12:30 | MDT | 7440-61-1 | Uranium |
| 12:30 | MDT | 7440-62-2 | Vanadium |
| 12:30 | MDT | 7440-66-6 | Zinc |
| 12:30 | MDT | 7440-66-6 | Zinc |
| 11:45 | MDT | Alk_Tot | Alkalinity, total |
| 11:45 | MDT | 7429-90-5 | Aluminum |
| 11:45 | MDT | 7429-90-5 | Aluminum |
| 11:45 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 11:45 | MDT | 7440-36-0 | Antimony |

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|-------|-----|-------------|-----------------------------------|
| 11:45 | MDT | 7440-36-0 | Antimony |
| 11:45 | MDT | 7440-38-2 | Arsenic |
| 11:45 | MDT | 7440-38-2 | Arsenic |
| 11:45 | MDT | 7440-39-3 | Barium |
| 11:45 | MDT | 7440-41-7 | Beryllium |
| 11:45 | MDT | Bicarb (Ca) | Bicarbonate |
| 11:45 | MDT | 7440-42-8 | Boron |
| 11:45 | MDT | 7440-42-8 | Boron |
| 11:45 | MDT | 7440-43-9 | Cadmium |
| 11:45 | MDT | 7440-43-9 | Cadmium |
| 11:45 | MDT | 7440-70-2 | Calcium |
| 11:45 | MDT | Carb (Ca) | Carbonate |
| 11:45 | MDT | 16887-00-6 | Chloride |
| 11:45 | MDT | 7440-47-3 | Chromium |
| 11:45 | MDT | 7440-47-3 | Chromium |
| 11:45 | MDT | 7440-48-4 | Cobalt |
| 11:45 | MDT | 7440-50-8 | Copper |
| 11:45 | MDT | 7440-50-8 | Copper |
| 11:45 | MDT | | Current weather cloud cover |
| 11:45 | MDT | | Current weather precipitation |
| 11:45 | MDT | | Current weather temperature |
| 11:45 | MDT | | Current weather wind |
| 11:45 | MDT | 57-12-5 | Cyanide |
| 11:45 | MDT | | Detergent suds |
| 11:45 | MDT | DO | Dissolved oxygen (DO) |
| 11:45 | MDT | DO_Sat | Dissolved oxygen saturation |
| 11:45 | MDT | | Fish kill |
| 11:45 | MDT | | Floating algae mats |
| 11:45 | MDT | | Floating debris |
| 11:45 | MDT | | Floating garbage |
| 11:45 | MDT | Flow | Flow |
| 11:45 | MDT | 16984-48-8 | Fluoride |
| 11:45 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 11:45 | MDT | Hydx (Ca) | Hydroxide |
| 11:45 | MDT | | Inorganic nitrogen (nitrate a |
| 11:45 | MDT | TKN | Kjeldahl nitrogen |
| 11:45 | MDT | | Last 24 hour weather cloud cover |
| 11:45 | MDT | | Last 24 hour weather precipitatio |
| 11:45 | MDT | | Last 24 hour weather temperature |
| 11:45 | MDT | | Last 24 hour weather wind |
| 11:45 | MDT | 7439-92-1 | Lead |
| 11:45 | MDT | 7439-92-1 | Lead |
| 11:45 | MDT | 7439-95-4 | Magnesium |
| 11:45 | MDT | 7439-97-6 | Mercury |
| 11:45 | MDT | 7439-98-7 | Molybdenum |
| 11:45 | MDT | 7440-02-0 | Nickel |
| 11:45 | MDT | 7440-02-0 | Nickel |
| 11:45 | MDT | 14797-55-8 | Nitrate |
| 11:45 | MDT | 14797-65-0 | Nitrite |

| | | | |
|-------|-----|-------------|-------------------------------|
| 11:45 | MDT | pH | pH |
| 11:45 | MDT | 7440-09-7 | Potassium |
| 11:45 | MDT | 13982-63-3 | Radium-226 |
| 11:45 | MDT | 15262-20-1 | Radium-228 |
| 11:45 | MDT | Salinity | Salinity |
| 11:45 | MDT | 7782-49-2 | Selenium |
| 11:45 | MDT | 7440-22-4 | Silver |
| 11:45 | MDT | 7440-22-4 | Silver |
| 11:45 | MDT | 7440-23-5 | Sodium |
| 11:45 | MDT | SC | Specific conductance |
| 11:45 | MDT | 14808-79-8 | Sulfate |
| 11:45 | MDT | 14808-79-8 | Sulfate |
| 11:45 | MDT | Temp_water | Temperature, water |
| 11:45 | MDT | 7440-28-0 | Thallium |
| 11:45 | MDT | 7440-28-0 | Thallium |
| 11:45 | MDT | TDS | Total dissolved solids |
| 11:45 | MDT | TSS | Total suspended solids |
| 11:45 | MDT | Turbidity | Turbidity |
| 11:45 | MDT | 7440-61-1 | Uranium |
| 11:45 | MDT | 7440-62-2 | Vanadium |
| 11:45 | MDT | 7440-66-6 | Zinc |
| 11:45 | MDT | 7440-66-6 | Zinc |
| 11:45 | MDT | Alk_Tot | Alkalinity, total |
| 11:45 | MDT | 7429-90-5 | Aluminum |
| 11:45 | MDT | 7429-90-5 | Aluminum |
| 11:45 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 11:45 | MDT | 7440-36-0 | Antimony |
| 11:45 | MDT | 7440-36-0 | Antimony |
| 11:45 | MDT | 7440-38-2 | Arsenic |
| 11:45 | MDT | 7440-38-2 | Arsenic |
| 11:45 | MDT | 7440-39-3 | Barium |
| 11:45 | MDT | 7440-41-7 | Beryllium |
| 11:45 | MDT | Bicarb (Ca) | Bicarbonate |
| 11:45 | MDT | 7440-42-8 | Boron |
| 11:45 | MDT | 7440-42-8 | Boron |
| 11:45 | MDT | 7440-43-9 | Cadmium |
| 11:45 | MDT | 7440-43-9 | Cadmium |
| 11:45 | MDT | 7440-70-2 | Calcium |
| 11:45 | MDT | Carb (Ca) | Carbonate |
| 11:45 | MDT | 16887-00-6 | Chloride |
| 11:45 | MDT | 7440-47-3 | Chromium |
| 11:45 | MDT | 7440-47-3 | Chromium |
| 11:45 | MDT | 7440-48-4 | Cobalt |
| 11:45 | MDT | 7440-50-8 | Copper |
| 11:45 | MDT | 7440-50-8 | Copper |
| 11:45 | MDT | | Current weather cloud cover |
| 11:45 | MDT | | Current weather precipitation |
| 11:45 | MDT | | Current weather temperature |
| 11:45 | MDT | | Current weather wind |

| | | | |
|-------|-----|------------|-----------------------------------|
| 11:45 | MDT | 57-12-5 | Cyanide |
| 11:45 | MDT | | Detergent suds |
| 11:45 | MDT | DO | Dissolved oxygen (DO) |
| 11:45 | MDT | DO_Sat | Dissolved oxygen saturation |
| 11:45 | MDT | | Fish kill |
| 11:45 | MDT | | Floating algae mats |
| 11:45 | MDT | | Floating debris |
| 11:45 | MDT | | Floating garbage |
| 11:45 | MDT | Flow | Flow |
| 11:45 | MDT | 16984-48-8 | Fluoride |
| 11:45 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 11:45 | MDT | Hydx (Ca) | Hydroxide |
| 11:45 | MDT | TKN | Kjeldahl nitrogen |
| 11:45 | MDT | | Last 24 hour weather cloud cover |
| 11:45 | MDT | | Last 24 hour weather precipitatio |
| 11:45 | MDT | | Last 24 hour weather temperature |
| 11:45 | MDT | | Last 24 hour weather wind |
| 11:45 | MDT | 7439-92-1 | Lead |
| 11:45 | MDT | 7439-92-1 | Lead |
| 11:45 | MDT | 7439-95-4 | Magnesium |
| 11:45 | MDT | 7439-97-6 | Mercury |
| 11:45 | MDT | 7439-98-7 | Molybdenum |
| 11:45 | MDT | 7440-02-0 | Nickel |
| 11:45 | MDT | 7440-02-0 | Nickel |
| 11:45 | MDT | 14797-55-8 | Nitrate |
| 11:45 | MDT | 14797-65-0 | Nitrite |
| 11:45 | MDT | pH | pH |
| 11:45 | MDT | 7440-09-7 | Potassium |
| 11:45 | MDT | 13982-63-3 | Radium-226 |
| 11:45 | MDT | 15262-20-1 | Radium-228 |
| 11:45 | MDT | Salinity | Salinity |
| 11:45 | MDT | 7782-49-2 | Selenium |
| 11:45 | MDT | 7440-22-4 | Silver |
| 11:45 | MDT | 7440-22-4 | Silver |
| 11:45 | MDT | 7440-23-5 | Sodium |
| 11:45 | MDT | SC | Specific conductance |
| 11:45 | MDT | 14808-79-8 | Sulfate |
| 11:45 | MDT | 14808-79-8 | Sulfate |
| 11:45 | MDT | Temp_water | Temperature, water |
| 11:45 | MDT | 7440-28-0 | Thallium |
| 11:45 | MDT | 7440-28-0 | Thallium |
| 11:45 | MDT | TDS | Total dissolved solids |
| 11:45 | MDT | TSS | Total suspended solids |
| 11:45 | MDT | Turbidity | Turbidity |
| 11:45 | MDT | 7440-61-1 | Uranium |
| 11:45 | MDT | 7440-62-2 | Vanadium |
| 11:45 | MDT | 7440-66-6 | Zinc |
| 11:45 | MDT | 7440-66-6 | Zinc |
| 12:20 | MDT | Pheno (Ca) | Alkalinity, Phenolphthalein |

| | | | |
|-------|-----|-------------|-----------------------------------|
| 12:20 | MDT | Alk_Tot | Alkalinity, total |
| 12:20 | MDT | 7429-90-5 | Aluminum |
| 12:20 | MDT | 7429-90-5 | Aluminum |
| 12:20 | MDT | 7440-36-0 | Antimony |
| 12:20 | MDT | 7440-36-0 | Antimony |
| 12:20 | MDT | 7440-38-2 | Arsenic |
| 12:20 | MDT | 7440-38-2 | Arsenic |
| 12:20 | MDT | 7440-39-3 | Barium |
| 12:20 | MDT | 7440-41-7 | Beryllium |
| 12:20 | MDT | Bicarb (Ca) | Bicarbonate |
| 12:20 | MDT | 7440-42-8 | Boron |
| 12:20 | MDT | 7440-42-8 | Boron |
| 12:20 | MDT | 7440-43-9 | Cadmium |
| 12:20 | MDT | 7440-43-9 | Cadmium |
| 12:20 | MDT | 7440-70-2 | Calcium |
| 12:20 | MDT | Carb (Ca) | Carbonate |
| 12:20 | MDT | 16887-00-6 | Chloride |
| 12:20 | MDT | 7440-47-3 | Chromium |
| 12:20 | MDT | 7440-47-3 | Chromium |
| 12:20 | MDT | 7440-48-4 | Cobalt |
| 12:20 | MDT | 7440-50-8 | Copper |
| 12:20 | MDT | 7440-50-8 | Copper |
| 12:20 | MDT | | Current weather cloud cover |
| 12:20 | MDT | | Current weather precipitation |
| 12:20 | MDT | | Current weather temperature |
| 12:20 | MDT | | Current weather wind |
| 12:20 | MDT | 57-12-5 | Cyanide |
| 12:20 | MDT | | Detergent suds |
| 12:20 | MDT | DO | Dissolved oxygen (DO) |
| 12:20 | MDT | DO_Sat | Dissolved oxygen saturation |
| 12:20 | MDT | | Fish kill |
| 12:20 | MDT | | Floating algae mats |
| 12:20 | MDT | | Floating debris |
| 12:20 | MDT | | Floating garbage |
| 12:20 | MDT | 16984-48-8 | Fluoride |
| 12:20 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 12:20 | MDT | Hard-Ca | Hardness, Ca |
| 12:20 | MDT | Hydx (Ca) | Hydroxide |
| 12:20 | MDT | TKN | Kjeldahl nitrogen |
| 12:20 | MDT | | Last 24 hour weather cloud cover |
| 12:20 | MDT | | Last 24 hour weather precipitatio |
| 12:20 | MDT | | Last 24 hour weather temperature |
| 12:20 | MDT | | Last 24 hour weather wind |
| 12:20 | MDT | 7439-92-1 | Lead |
| 12:20 | MDT | 7439-92-1 | Lead |
| 12:20 | MDT | 7439-95-4 | Magnesium |
| 12:20 | MDT | 7439-97-6 | Mercury |
| 12:20 | MDT | 7439-98-7 | Molybdenum |
| 12:20 | MDT | 7440-02-0 | Nickel |

| | | | |
|-------|-----|-------------|-------------------------------|
| 12:20 | MDT | 7440-02-0 | Nickel |
| 12:20 | MDT | pH | pH |
| 12:20 | MDT | 7440-09-7 | Potassium |
| 12:20 | MDT | 13982-63-3 | Radium-226 |
| 12:20 | MDT | 15262-20-1 | Radium-228 |
| 12:20 | MDT | Salinity | Salinity |
| 12:20 | MDT | 7782-49-2 | Selenium |
| 12:20 | MDT | 7440-22-4 | Silver |
| 12:20 | MDT | 7440-22-4 | Silver |
| 12:20 | MDT | 7440-23-5 | Sodium |
| 12:20 | MDT | SC | Specific conductance |
| 12:20 | MDT | 14808-79-8 | Sulfate |
| 12:20 | MDT | Temp_water | Temperature, water |
| 12:20 | MDT | 7440-28-0 | Thallium |
| 12:20 | MDT | 7440-28-0 | Thallium |
| 12:20 | MDT | TDS | Total dissolved solids |
| 12:20 | MDT | TSS | Total suspended solids |
| 12:20 | MDT | Turbidity | Turbidity |
| 12:20 | MDT | 7440-61-1 | Uranium |
| 12:20 | MDT | 7440-62-2 | Vanadium |
| 12:20 | MDT | 7440-66-6 | Zinc |
| 12:20 | MDT | 7440-66-6 | Zinc |
| 12:20 | MDT | Pheno (Ca) | Alkalinity, Phenolphthalein |
| 12:20 | MDT | Alk_Tot | Alkalinity, total |
| 12:20 | MDT | 7429-90-5 | Aluminum |
| 12:20 | MDT | 7429-90-5 | Aluminum |
| 12:20 | MDT | 7440-36-0 | Antimony |
| 12:20 | MDT | 7440-36-0 | Antimony |
| 12:20 | MDT | 7440-38-2 | Arsenic |
| 12:20 | MDT | 7440-38-2 | Arsenic |
| 12:20 | MDT | 7440-39-3 | Barium |
| 12:20 | MDT | 7440-41-7 | Beryllium |
| 12:20 | MDT | Bicarb (Ca) | Bicarbonate |
| 12:20 | MDT | 7440-42-8 | Boron |
| 12:20 | MDT | 7440-42-8 | Boron |
| 12:20 | MDT | 7440-43-9 | Cadmium |
| 12:20 | MDT | 7440-43-9 | Cadmium |
| 12:20 | MDT | 7440-70-2 | Calcium |
| 12:20 | MDT | Carb (Ca) | Carbonate |
| 12:20 | MDT | 16887-00-6 | Chloride |
| 12:20 | MDT | 7440-47-3 | Chromium |
| 12:20 | MDT | 7440-47-3 | Chromium |
| 12:20 | MDT | 7440-48-4 | Cobalt |
| 12:20 | MDT | 7440-50-8 | Copper |
| 12:20 | MDT | 7440-50-8 | Copper |
| 12:20 | MDT | | Current weather cloud cover |
| 12:20 | MDT | | Current weather precipitation |
| 12:20 | MDT | | Current weather temperature |
| 12:20 | MDT | | Current weather wind |

| | | | |
|-------|-----|------------|-----------------------------------|
| 12:20 | MDT | 57-12-5 | Cyanide |
| 12:20 | MDT | | Detergent suds |
| 12:20 | MDT | DO | Dissolved oxygen (DO) |
| 12:20 | MDT | DO_Sat | Dissolved oxygen saturation |
| 12:20 | MDT | | Fish kill |
| 12:20 | MDT | | Floating algae mats |
| 12:20 | MDT | | Floating debris |
| 12:20 | MDT | | Floating garbage |
| 12:20 | MDT | Flow | Flow |
| 12:20 | MDT | 16984-48-8 | Fluoride |
| 12:20 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 12:20 | MDT | Hard-Ca | Hardness, Ca |
| 12:20 | MDT | Hydx (Ca) | Hydroxide |
| 12:20 | MDT | TKN | Kjeldahl nitrogen |
| 12:20 | MDT | | Last 24 hour weather cloud cover |
| 12:20 | MDT | | Last 24 hour weather precipitatio |
| 12:20 | MDT | | Last 24 hour weather temperature |
| 12:20 | MDT | | Last 24 hour weather wind |
| 12:20 | MDT | 7439-92-1 | Lead |
| 12:20 | MDT | 7439-92-1 | Lead |
| 12:20 | MDT | 7439-95-4 | Magnesium |
| 12:20 | MDT | 7439-97-6 | Mercury |
| 12:20 | MDT | 7439-98-7 | Molybdenum |
| 12:20 | MDT | 7440-02-0 | Nickel |
| 12:20 | MDT | 7440-02-0 | Nickel |
| 12:20 | MDT | pH | pH |
| 12:20 | MDT | 7440-09-7 | Potassium |
| 12:20 | MDT | 13982-63-3 | Radium-226 |
| 12:20 | MDT | 15262-20-1 | Radium-228 |
| 12:20 | MDT | Salinity | Salinity |
| 12:20 | MDT | 7782-49-2 | Selenium |
| 12:20 | MDT | 7440-22-4 | Silver |
| 12:20 | MDT | 7440-22-4 | Silver |
| 12:20 | MDT | 7440-23-5 | Sodium |
| 12:20 | MDT | SC | Specific conductance |
| 12:20 | MDT | 14808-79-8 | Sulfate |
| 12:20 | MDT | 14808-79-8 | Sulfate |
| 12:20 | MDT | Temp_water | Temperature, water |
| 12:20 | MDT | 7440-28-0 | Thallium |
| 12:20 | MDT | 7440-28-0 | Thallium |
| 12:20 | MDT | TDS | Total dissolved solids |
| 12:20 | MDT | TSS | Total suspended solids |
| 12:20 | MDT | Turbidity | Turbidity |
| 12:20 | MDT | 7440-61-1 | Uranium |
| 12:20 | MDT | 7440-62-2 | Vanadium |
| 12:20 | MDT | 7440-66-6 | Zinc |
| 12:20 | MDT | 7440-66-6 | Zinc |
| 10:40 | MST | Alk_Tot | Alkalinity, total |
| 10:40 | MST | 7429-90-5 | Aluminum |

| | | | |
|-------|-----|-------------|------------------------|
| 10:40 | MST | 7664-41-7 | Ammonia-nitrogen |
| 10:40 | MST | A/C Ratio | Anion/cation ratio |
| 10:40 | MST | 7440-36-0 | Antimony |
| 10:40 | MST | 7440-38-2 | Arsenic |
| 10:40 | MST | 7440-39-3 | Barium |
| 10:40 | MST | 7440-41-7 | Beryllium |
| 10:40 | MST | Bicarb (Ca) | Bicarbonate |
| 10:40 | MST | 7440-42-8 | Boron |
| 10:40 | MST | 24959-67-9 | Bromide |
| 10:40 | MST | 7440-43-9 | Cadmium |
| 10:40 | MST | 7440-70-2 | Calcium |
| 10:40 | MST | Carb (Ca) | Carbonate |
| 10:40 | MST | 16887-00-6 | Chloride |
| 10:40 | MST | 7782-50-5 | Chlorine |
| 10:40 | MST | 7440-47-3 | Chromium |
| 10:40 | MST | 16065-83-1 | Chromium (III) |
| 10:40 | MST | 18540-29-9 | Chromium (VI) |
| 10:40 | MST | 7440-48-4 | Cobalt |
| 10:40 | MST | 7440-50-8 | Copper |
| 10:40 | MST | 57-12-5 | Cyanide |
| 10:40 | MST | DO | Dissolved oxygen (DO) |
| 10:40 | MST | 16984-48-8 | Fluoride |
| 10:40 | MST | Hard-Ca | Hardness, Ca |
| 10:40 | MST | Hydx (Ca) | Hydroxide |
| 10:40 | MST | 7439-92-1 | Lead |
| 10:40 | MST | 7439-95-4 | Magnesium |
| 10:40 | MST | 7439-97-6 | Mercury |
| 10:40 | MST | 7439-97-6 | Mercury |
| 10:40 | MST | 7439-98-7 | Molybdenum |
| 10:40 | MST | 7440-02-0 | Nickel |
| 10:40 | MST | 14797-55-8 | Nitrate |
| 10:40 | MST | Ortho | Orthophosphate |
| 10:40 | MST | pH | pH |
| 10:40 | MST | pH | pH |
| 10:40 | MST | 7723-14-0 | Phosphorus |
| 10:40 | MST | 7440-09-7 | Potassium |
| 10:40 | MST | Salinity | Salinity |
| 10:40 | MST | 7782-49-2 | Selenium |
| 10:40 | MST | 7782-49-2 | Selenium |
| 10:40 | MST | 7631-86-9 | Silica |
| 10:40 | MST | 7440-22-4 | Silver |
| 10:40 | MST | 7440-23-5 | Sodium |
| 10:40 | MST | SC | Specific conductance |
| 10:40 | MST | 14808-79-8 | Sulfate |
| 10:40 | MST | 18496-25-8 | Sulfide |
| 10:40 | MST | Temp_water | Temperature, water |
| 10:40 | MST | 7440-28-0 | Thallium |
| 10:40 | MST | TDS | Total dissolved solids |
| 10:40 | MST | TDS | Total dissolved solids |

| | | | |
|-------|-----|-------------|----------------------------------|
| 10:40 | MST | TSS | Total suspended solids |
| 10:40 | MST | Turbidity | Turbidity |
| 10:40 | MST | 7440-62-2 | Vanadium |
| 10:40 | MST | 7440-66-6 | Zinc |
| 12:30 | MDT | Alk_Tot | Alkalinity, total |
| 12:30 | MDT | 7429-90-5 | Aluminum |
| 12:30 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 12:30 | MDT | A/C Ratio | Anion/cation ratio |
| 12:30 | MDT | 7440-36-0 | Antimony |
| 12:30 | MDT | 7440-38-2 | Arsenic |
| 12:30 | MDT | 7440-39-3 | Barium |
| 12:30 | MDT | 7440-41-7 | Beryllium |
| 12:30 | MDT | Bicarb(Ca) | Bicarbonate |
| 12:30 | MDT | 7440-42-8 | Boron |
| 12:30 | MDT | 24959-67-9 | Bromide |
| 12:30 | MDT | 7440-43-9 | Cadmium |
| 12:30 | MDT | 7440-70-2 | Calcium |
| 12:30 | MDT | Carb(Ca) | Carbonate |
| 12:30 | MDT | 16887-00-6 | Chloride |
| 12:30 | MDT | 7782-50-5 | Chlorine |
| 12:30 | MDT | 7440-47-3 | Chromium |
| 12:30 | MDT | 16065-83-1 | Chromium(III) |
| 12:30 | MDT | 18540-29-9 | Chromium(VI) |
| 12:30 | MDT | 7440-48-4 | Cobalt |
| 12:30 | MDT | 7440-50-8 | Copper |
| 12:30 | MDT | 57-12-5 | Cyanide |
| 12:30 | MDT | DO | Dissolved oxygen (DO) |
| 12:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 12:30 | MDT | Flow(class) | Flow, stream class (choice list) |
| 12:30 | MDT | 16984-48-8 | Fluoride |
| 12:30 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 12:30 | MDT | Hydx(Ca) | Hydroxide |
| 12:30 | MDT | 7439-92-1 | Lead |
| 12:30 | MDT | 7439-95-4 | Magnesium |
| 12:30 | MDT | 7439-97-6 | Mercury |
| 12:30 | MDT | 7439-97-6 | Mercury |
| 12:30 | MDT | 7439-98-7 | Molybdenum |
| 12:30 | MDT | 7440-02-0 | Nickel |
| 12:30 | MDT | 14797-55-8 | Nitrate |
| 12:30 | MDT | Ortho | Orthophosphate |
| 12:30 | MDT | pH | pH |
| 12:30 | MDT | pH | pH |
| 12:30 | MDT | 7723-14-0 | Phosphorus |
| 12:30 | MDT | 7440-09-7 | Potassium |
| 12:30 | MDT | Salinity | Salinity |
| 12:30 | MDT | 7782-49-2 | Selenium |
| 12:30 | MDT | 7782-49-2 | Selenium |
| 12:30 | MDT | 7631-86-9 | Silica |
| 12:30 | MDT | 7440-22-4 | Silver |

| | | | |
|-------|-----|------------|-------------------------------|
| 12:30 | MDT | 7440-23-5 | Sodium |
| 12:30 | MDT | SC | Specific conductance |
| 12:30 | MDT | 14808-79-8 | Sulfate |
| 12:30 | MDT | 18496-25-8 | Sulfide |
| 12:30 | MDT | Temp_water | Temperature, water |
| 12:30 | MDT | 7440-28-0 | Thallium |
| 12:30 | MDT | TDS | Total dissolved solids |
| 12:30 | MDT | TDS | Total dissolved solids |
| 12:30 | MDT | TSS | Total suspended solids |
| 12:30 | MDT | Turbidity | Turbidity |
| 12:30 | MDT | 7440-62-2 | Vanadium |
| 12:30 | MDT | 7440-66-6 | Zinc |
| 11:30 | MDT | Alk_Tot | Alkalinity, total |
| 11:30 | MDT | 7429-90-5 | Aluminum |
| 11:30 | MDT | 7429-90-5 | Aluminum |
| 11:30 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 11:30 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 11:30 | MDT | 7440-36-0 | Antimony |
| 11:30 | MDT | 7440-36-0 | Antimony |
| 11:30 | MDT | 7440-38-2 | Arsenic |
| 11:30 | MDT | 7440-38-2 | Arsenic |
| 11:30 | MDT | 7440-39-3 | Barium |
| 11:30 | MDT | 7440-41-7 | Beryllium |
| 11:30 | MDT | Bicarb(Ca) | Bicarbonate |
| 11:30 | MDT | 7440-42-8 | Boron |
| 11:30 | MDT | 7440-42-8 | Boron |
| 11:30 | MDT | 7440-43-9 | Cadmium |
| 11:30 | MDT | 7440-43-9 | Cadmium |
| 11:30 | MDT | 7440-70-2 | Calcium |
| 11:30 | MDT | Carb(Ca) | Carbonate |
| 11:30 | MDT | 16887-00-6 | Chloride |
| 11:30 | MDT | 7440-47-3 | Chromium |
| 11:30 | MDT | 7440-47-3 | Chromium |
| 11:30 | MDT | 7440-48-4 | Cobalt |
| 11:30 | MDT | 7440-50-8 | Copper |
| 11:30 | MDT | 7440-50-8 | Copper |
| 11:30 | MDT | | Current weather cloud cover |
| 11:30 | MDT | | Current weather precipitation |
| 11:30 | MDT | | Current weather temperature |
| 11:30 | MDT | | Current weather wind |
| 11:30 | MDT | 57-12-5 | Cyanide |
| 11:30 | MDT | | Detergent suds |
| 11:30 | MDT | DO | Dissolved oxygen (DO) |
| 11:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 11:30 | MDT | | Fish kill |
| 11:30 | MDT | | Floating algae mats |
| 11:30 | MDT | | Floating debris |
| 11:30 | MDT | | Floating garbage |
| 11:30 | MDT | Flow | Flow |

| | | | |
|-------|-----|------------|-----------------------------------|
| 11:30 | MDT | 16984-48-8 | Fluoride |
| 11:30 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 11:30 | MDT | Hydx(Ca) | Hydroxide |
| 11:30 | MDT | TKN | Kjeldahl nitrogen |
| 11:30 | MDT | | Last 24 hour weather cloud cover |
| 11:30 | MDT | | Last 24 hour weather precipitatio |
| 11:30 | MDT | | Last 24 hour weather temperature |
| 11:30 | MDT | | Last 24 hour weather wind |
| 11:30 | MDT | 7439-92-1 | Lead |
| 11:30 | MDT | 7439-92-1 | Lead |
| 11:30 | MDT | 7439-95-4 | Magnesium |
| 11:30 | MDT | 7439-97-6 | Mercury |
| 11:30 | MDT | 7439-98-7 | Molybdenum |
| 11:30 | MDT | 7440-02-0 | Nickel |
| 11:30 | MDT | 7440-02-0 | Nickel |
| 11:30 | MDT | 14797-55-8 | Nitrate |
| 11:30 | MDT | 14797-65-0 | Nitrite |
| 11:30 | MDT | pH | pH |
| 11:30 | MDT | 7723-14-0 | Phosphorus |
| 11:30 | MDT | 7440-09-7 | Potassium |
| 11:30 | MDT | 13982-63-3 | Radium-226 |
| 11:30 | MDT | 15262-20-1 | Radium-228 |
| 11:30 | MDT | Salinity | Salinity |
| 11:30 | MDT | 7782-49-2 | Selenium |
| 11:30 | MDT | 7440-22-4 | Silver |
| 11:30 | MDT | 7440-22-4 | Silver |
| 11:30 | MDT | 7440-23-5 | Sodium |
| 11:30 | MDT | SC | Specific conductance |
| 11:30 | MDT | 14808-79-8 | Sulfate |
| 11:30 | MDT | 14808-79-8 | Sulfate |
| 11:30 | MDT | Temp_water | Temperature, water |
| 11:30 | MDT | 7440-28-0 | Thallium |
| 11:30 | MDT | 7440-28-0 | Thallium |
| 11:30 | MDT | TDS | Total dissolved solids |
| 11:30 | MDT | TSS | Total suspended solids |
| 11:30 | MDT | Turbidity | Turbidity |
| 11:30 | MDT | 7440-61-1 | Uranium |
| 11:30 | MDT | 7440-62-2 | Vanadium |
| 11:30 | MDT | 7440-66-6 | Zinc |
| 11:30 | MDT | 7440-66-6 | Zinc |
| 10:00 | MDT | Alk_Tot | Alkalinity, total |
| 10:00 | MDT | Alk_Tot | Alkalinity, total |
| 10:00 | MDT | 7429-90-5 | Aluminum |
| 10:00 | MDT | 7429-90-5 | Aluminum |
| 10:00 | MDT | 7429-90-5 | Aluminum |
| 10:00 | MDT | 7429-90-5 | Aluminum |
| 10:00 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 10:00 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 10:00 | MDT | 7664-41-7 | Ammonia-nitrogen |

| | | | |
|-------|-----|------------|-------------------------------|
| 10:00 | MDT | 7440-36-0 | Antimony |
| 10:00 | MDT | 7440-36-0 | Antimony |
| 10:00 | MDT | 7440-36-0 | Antimony |
| 10:00 | MDT | 7440-36-0 | Antimony |
| 10:00 | MDT | 7440-38-2 | Arsenic |
| 10:00 | MDT | 7440-38-2 | Arsenic |
| 10:00 | MDT | 7440-38-2 | Arsenic |
| 10:00 | MDT | 7440-38-2 | Arsenic |
| 10:00 | MDT | 7440-39-3 | Barium |
| 10:00 | MDT | 7440-39-3 | Barium |
| 10:00 | MDT | 7440-41-7 | Beryllium |
| 10:00 | MDT | 7440-41-7 | Beryllium |
| 10:00 | MDT | Bicarb(Ca) | Bicarbonate |
| 10:00 | MDT | Bicarb(Ca) | Bicarbonate |
| 10:00 | MDT | 7440-42-8 | Boron |
| 10:00 | MDT | 7440-42-8 | Boron |
| 10:00 | MDT | 7440-42-8 | Boron |
| 10:00 | MDT | 7440-42-8 | Boron |
| 10:00 | MDT | 7440-43-9 | Cadmium |
| 10:00 | MDT | 7440-43-9 | Cadmium |
| 10:00 | MDT | 7440-43-9 | Cadmium |
| 10:00 | MDT | 7440-43-9 | Cadmium |
| 10:00 | MDT | 7440-70-2 | Calcium |
| 10:00 | MDT | 7440-70-2 | Calcium |
| 10:00 | MDT | Carb(Ca) | Carbonate |
| 10:00 | MDT | Carb(Ca) | Carbonate |
| 10:00 | MDT | 16887-00-6 | Chloride |
| 10:00 | MDT | 16887-00-6 | Chloride |
| 10:00 | MDT | 16887-00-6 | Chloride |
| 10:00 | MDT | 7440-47-3 | Chromium |
| 10:00 | MDT | 7440-47-3 | Chromium |
| 10:00 | MDT | 7440-47-3 | Chromium |
| 10:00 | MDT | 7440-47-3 | Chromium |
| 10:00 | MDT | 7440-48-4 | Cobalt |
| 10:00 | MDT | 7440-48-4 | Cobalt |
| 10:00 | MDT | 7440-50-8 | Copper |
| 10:00 | MDT | 7440-50-8 | Copper |
| 10:00 | MDT | 7440-50-8 | Copper |
| 10:00 | MDT | 7440-50-8 | Copper |
| 10:00 | MDT | | Current weather cloud cover |
| 10:00 | MDT | | Current weather precipitation |
| 10:00 | MDT | | Current weather temperature |
| 10:00 | MDT | | Current weather wind |
| 10:00 | MDT | 57-12-5 | Cyanide |
| 10:00 | MDT | 57-12-5 | Cyanide |
| 10:00 | MDT | | Detergent suds |
| 10:00 | MDT | DO | Dissolved oxygen (DO) |
| 10:00 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:00 | MDT | | Fish kill |

| | | | |
|-------|-----|------------|-----------------------------------|
| 10:00 | MDT | | Floating algae mats |
| 10:00 | MDT | | Floating debris |
| 10:00 | MDT | | Floating garbage |
| 10:00 | MDT | Flow | Flow |
| 10:00 | MDT | 16984-48-8 | Fluoride |
| 10:00 | MDT | 16984-48-8 | Fluoride |
| 10:00 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 10:00 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 10:00 | MDT | Hydx (Ca) | Hydroxide |
| 10:00 | MDT | Hydx (Ca) | Hydroxide |
| 10:00 | MDT | TKN | Kjeldahl nitrogen |
| 10:00 | MDT | TKN | Kjeldahl nitrogen |
| 10:00 | MDT | | Last 24 hour weather cloud cover |
| 10:00 | MDT | | Last 24 hour weather precipitatio |
| 10:00 | MDT | | Last 24 hour weather temperature |
| 10:00 | MDT | | Last 24 hour weather wind |
| 10:00 | MDT | 7439-92-1 | Lead |
| 10:00 | MDT | 7439-92-1 | Lead |
| 10:00 | MDT | 7439-92-1 | Lead |
| 10:00 | MDT | 7439-92-1 | Lead |
| 10:00 | MDT | 7439-95-4 | Magnesium |
| 10:00 | MDT | 7439-95-4 | Magnesium |
| 10:00 | MDT | 7439-97-6 | Mercury |
| 10:00 | MDT | 7439-97-6 | Mercury |
| 10:00 | MDT | 7439-98-7 | Molybdenum |
| 10:00 | MDT | 7439-98-7 | Molybdenum |
| 10:00 | MDT | 7440-02-0 | Nickel |
| 10:00 | MDT | 7440-02-0 | Nickel |
| 10:00 | MDT | 7440-02-0 | Nickel |
| 10:00 | MDT | 7440-02-0 | Nickel |
| 10:00 | MDT | 14797-55-8 | Nitrate |
| 10:00 | MDT | 14797-65-0 | Nitrite |
| 10:00 | MDT | pH | pH |
| 10:00 | MDT | 7723-14-0 | Phosphorus |
| 10:00 | MDT | 7440-09-7 | Potassium |
| 10:00 | MDT | 7440-09-7 | Potassium |
| 10:00 | MDT | 13982-63-3 | Radium-226 |
| 10:00 | MDT | 13982-63-3 | Radium-226 |
| 10:00 | MDT | 15262-20-1 | Radium-228 |
| 10:00 | MDT | 15262-20-1 | Radium-228 |
| 10:00 | MDT | Salinity | Salinity |
| 10:00 | MDT | 7782-49-2 | Selenium |
| 10:00 | MDT | 7782-49-2 | Selenium |
| 10:00 | MDT | 7782-49-2 | Selenium |
| 10:00 | MDT | 7440-22-4 | Silver |
| 10:00 | MDT | 7440-22-4 | Silver |
| 10:00 | MDT | 7440-22-4 | Silver |
| 10:00 | MDT | 7440-22-4 | Silver |
| 10:00 | MDT | 7440-23-5 | Sodium |

| | | | |
|-------|-----|------------|-------------------------------|
| 10:00 | MDT | 7440-23-5 | Sodium |
| 10:00 | MDT | SC | Specific conductance |
| 10:00 | MDT | 14808-79-8 | Sulfate |
| 10:00 | MDT | 14808-79-8 | Sulfate |
| 10:00 | MDT | Temp_water | Temperature, water |
| 10:00 | MDT | 7440-28-0 | Thallium |
| 10:00 | MDT | 7440-28-0 | Thallium |
| 10:00 | MDT | 7440-28-0 | Thallium |
| 10:00 | MDT | 7440-28-0 | Thallium |
| 10:00 | MDT | TDS | Total dissolved solids |
| 10:00 | MDT | TSS | Total suspended solids |
| 10:00 | MDT | TSS | Total suspended solids |
| 10:00 | MDT | Turbidity | Turbidity |
| 10:00 | MDT | 7440-61-1 | Uranium |
| 10:00 | MDT | 7440-61-1 | Uranium |
| 10:00 | MDT | 7440-62-2 | Vanadium |
| 10:00 | MDT | 7440-62-2 | Vanadium |
| 10:00 | MDT | 7440-66-6 | Zinc |
| 10:00 | MDT | 7440-66-6 | Zinc |
| 10:00 | MDT | 7440-66-6 | Zinc |
| 10:00 | MDT | 7440-66-6 | Zinc |
| 12:20 | MDT | Pheno(Ca) | Alkalinity, Phenolphthalein |
| 12:20 | MDT | Alk_Tot | Alkalinity, total |
| 12:20 | MDT | 7429-90-5 | Aluminum |
| 12:20 | MDT | 7429-90-5 | Aluminum |
| 12:20 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 12:20 | MDT | 7440-36-0 | Antimony |
| 12:20 | MDT | 7440-36-0 | Antimony |
| 12:20 | MDT | 7440-38-2 | Arsenic |
| 12:20 | MDT | 7440-38-2 | Arsenic |
| 12:20 | MDT | 7440-39-3 | Barium |
| 12:20 | MDT | 7440-41-7 | Beryllium |
| 12:20 | MDT | Bicarb(Ca) | Bicarbonate |
| 12:20 | MDT | 7440-42-8 | Boron |
| 12:20 | MDT | 7440-42-8 | Boron |
| 12:20 | MDT | 7440-43-9 | Cadmium |
| 12:20 | MDT | 7440-43-9 | Cadmium |
| 12:20 | MDT | 7440-70-2 | Calcium |
| 12:20 | MDT | Carb(Ca) | Carbonate |
| 12:20 | MDT | 16887-00-6 | Chloride |
| 12:20 | MDT | 7440-47-3 | Chromium |
| 12:20 | MDT | 7440-47-3 | Chromium |
| 12:20 | MDT | 7440-48-4 | Cobalt |
| 12:20 | MDT | 7440-50-8 | Copper |
| 12:20 | MDT | 7440-50-8 | Copper |
| 12:20 | MDT | | Current weather cloud cover |
| 12:20 | MDT | | Current weather precipitation |
| 12:20 | MDT | | Current weather temperature |
| 12:20 | MDT | | Current weather wind |

| | | | |
|-------|-----|------------|-----------------------------------|
| 12:20 | MDT | 57-12-5 | Cyanide |
| 12:20 | MDT | | Detergent suds |
| 12:20 | MDT | DO | Dissolved oxygen (DO) |
| 12:20 | MDT | DO_Sat | Dissolved oxygen saturation |
| 12:20 | MDT | | Fish kill |
| 12:20 | MDT | | Floating algae mats |
| 12:20 | MDT | | Floating debris |
| 12:20 | MDT | | Floating garbage |
| 12:20 | MDT | Flow | Flow |
| 12:20 | MDT | 16984-48-8 | Fluoride |
| 12:20 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 12:20 | MDT | Hard-Ca | Hardness, Ca |
| 12:20 | MDT | Hydx (Ca) | Hydroxide |
| 12:20 | MDT | TKN | Kjeldahl nitrogen |
| 12:20 | MDT | | Last 24 hour weather cloud cover |
| 12:20 | MDT | | Last 24 hour weather precipitatio |
| 12:20 | MDT | | Last 24 hour weather temperature |
| 12:20 | MDT | | Last 24 hour weather wind |
| 12:20 | MDT | 7439-92-1 | Lead |
| 12:20 | MDT | 7439-92-1 | Lead |
| 12:20 | MDT | 7439-95-4 | Magnesium |
| 12:20 | MDT | 7439-97-6 | Mercury |
| 12:20 | MDT | 7439-98-7 | Molybdenum |
| 12:20 | MDT | 7440-02-0 | Nickel |
| 12:20 | MDT | 7440-02-0 | Nickel |
| 12:20 | MDT | 14797-55-8 | Nitrate |
| 12:20 | MDT | 14797-65-0 | Nitrite |
| 12:20 | MDT | pH | pH |
| 12:20 | MDT | 7723-14-0 | Phosphorus |
| 12:20 | MDT | 7440-09-7 | Potassium |
| 12:20 | MDT | 13982-63-3 | Radium-226 |
| 12:20 | MDT | 15262-20-1 | Radium-228 |
| 12:20 | MDT | Salinity | Salinity |
| 12:20 | MDT | 7782-49-2 | Selenium |
| 12:20 | MDT | 7440-22-4 | Silver |
| 12:20 | MDT | 7440-22-4 | Silver |
| 12:20 | MDT | 7440-23-5 | Sodium |
| 12:20 | MDT | SC | Specific conductance |
| 12:20 | MDT | 14808-79-8 | Sulfate |
| 12:20 | MDT | 14808-79-8 | Sulfate |
| 12:20 | MDT | Temp_water | Temperature, water |
| 12:20 | MDT | 7440-28-0 | Thallium |
| 12:20 | MDT | 7440-28-0 | Thallium |
| 12:20 | MDT | TDS | Total dissolved solids |
| 12:20 | MDT | TSS | Total suspended solids |
| 12:20 | MDT | Turbidity | Turbidity |
| 12:20 | MDT | 7440-61-1 | Uranium |
| 12:20 | MDT | 7440-62-2 | Vanadium |
| 12:20 | MDT | 7440-66-6 | Zinc |

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|-------|-----|-------------|-----------------------------------|
| 12:20 | MDT | 7440-66-6 | Zinc |
| 13:00 | MDT | Pheno (Ca) | Alkalinity, Phenolphthalein |
| 13:00 | MDT | Alk_Tot | Alkalinity, total |
| 13:00 | MDT | 7429-90-5 | Aluminum |
| 13:00 | MDT | 7429-90-5 | Aluminum |
| 13:00 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 13:00 | MDT | 7440-36-0 | Antimony |
| 13:00 | MDT | 7440-36-0 | Antimony |
| 13:00 | MDT | 7440-38-2 | Arsenic |
| 13:00 | MDT | 7440-38-2 | Arsenic |
| 13:00 | MDT | 7440-39-3 | Barium |
| 13:00 | MDT | 7440-41-7 | Beryllium |
| 13:00 | MDT | Bicarb (Ca) | Bicarbonate |
| 13:00 | MDT | 7440-42-8 | Boron |
| 13:00 | MDT | 7440-42-8 | Boron |
| 13:00 | MDT | 7440-43-9 | Cadmium |
| 13:00 | MDT | 7440-43-9 | Cadmium |
| 13:00 | MDT | 7440-70-2 | Calcium |
| 13:00 | MDT | Carb (Ca) | Carbonate |
| 13:00 | MDT | 16887-00-6 | Chloride |
| 13:00 | MDT | 7440-47-3 | Chromium |
| 13:00 | MDT | 7440-47-3 | Chromium |
| 13:00 | MDT | 7440-48-4 | Cobalt |
| 13:00 | MDT | 7440-50-8 | Copper |
| 13:00 | MDT | 7440-50-8 | Copper |
| 13:00 | MDT | | Current weather cloud cover |
| 13:00 | MDT | | Current weather precipitation |
| 13:00 | MDT | | Current weather temperature |
| 13:00 | MDT | | Current weather wind |
| 13:00 | MDT | 57-12-5 | Cyanide |
| 13:00 | MDT | | Detergent suds |
| 13:00 | MDT | DO | Dissolved oxygen (DO) |
| 13:00 | MDT | DO_Sat | Dissolved oxygen saturation |
| 13:00 | MDT | | Fish kill |
| 13:00 | MDT | | Floating algae mats |
| 13:00 | MDT | | Floating debris |
| 13:00 | MDT | | Floating garbage |
| 13:00 | MDT | Flow | Flow |
| 13:00 | MDT | 16984-48-8 | Fluoride |
| 13:00 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 13:00 | MDT | Hard-Ca | Hardness, Ca |
| 13:00 | MDT | Hydx (Ca) | Hydroxide |
| 13:00 | MDT | TKN | Kjeldahl nitrogen |
| 13:00 | MDT | | Last 24 hour weather cloud cover |
| 13:00 | MDT | | Last 24 hour weather precipitatio |
| 13:00 | MDT | | Last 24 hour weather temperature |
| 13:00 | MDT | | Last 24 hour weather wind |
| 13:00 | MDT | 7439-92-1 | Lead |
| 13:00 | MDT | 7439-92-1 | Lead |

| | | | |
|-------|-----|------------|-----------------------------|
| 13:00 | MDT | 7439-95-4 | Magnesium |
| 13:00 | MDT | 7439-97-6 | Mercury |
| 13:00 | MDT | 7439-98-7 | Molybdenum |
| 13:00 | MDT | 7440-02-0 | Nickel |
| 13:00 | MDT | 7440-02-0 | Nickel |
| 13:00 | MDT | 14797-55-8 | Nitrate |
| 13:00 | MDT | 14797-65-0 | Nitrite |
| 13:00 | MDT | pH | pH |
| 13:00 | MDT | 7723-14-0 | Phosphorus |
| 13:00 | MDT | 7440-09-7 | Potassium |
| 13:00 | MDT | 13982-63-3 | Radium-226 |
| 13:00 | MDT | 15262-20-1 | Radium-228 |
| 13:00 | MDT | Salinity | Salinity |
| 13:00 | MDT | 7782-49-2 | Selenium |
| 13:00 | MDT | 7440-22-4 | Silver |
| 13:00 | MDT | 7440-22-4 | Silver |
| 13:00 | MDT | 7440-23-5 | Sodium |
| 13:00 | MDT | SC | Specific conductance |
| 13:00 | MDT | 14808-79-8 | Sulfate |
| 13:00 | MDT | 14808-79-8 | Sulfate |
| 13:00 | MDT | Temp_water | Temperature, water |
| 13:00 | MDT | 7440-28-0 | Thallium |
| 13:00 | MDT | 7440-28-0 | Thallium |
| 13:00 | MDT | TDS | Total dissolved solids |
| 13:00 | MDT | TSS | Total suspended solids |
| 13:00 | MDT | Turbidity | Turbidity |
| 13:00 | MDT | 7440-61-1 | Uranium |
| 13:00 | MDT | 7440-62-2 | Vanadium |
| 13:00 | MDT | 7440-66-6 | Zinc |
| 13:00 | MDT | 7440-66-6 | Zinc |
| 13:30 | MDT | Pheno (Ca) | Alkalinity, Phenolphthalein |
| 12:45 | MDT | Pheno (Ca) | Alkalinity, Phenolphthalein |
| 13:30 | MDT | Alk_Tot | Alkalinity, total |
| 12:45 | MDT | Alk_Tot | Alkalinity, total |
| 13:30 | MDT | 7429-90-5 | Aluminum |
| 13:30 | MDT | 7429-90-5 | Aluminum |
| 12:45 | MDT | 7429-90-5 | Aluminum |
| 12:45 | MDT | 7429-90-5 | Aluminum |
| 12:45 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 13:30 | MDT | 7440-36-0 | Antimony |
| 13:30 | MDT | 7440-36-0 | Antimony |
| 12:45 | MDT | 7440-36-0 | Antimony |
| 12:45 | MDT | 7440-36-0 | Antimony |
| 13:30 | MDT | 7440-38-2 | Arsenic |
| 13:30 | MDT | 7440-38-2 | Arsenic |
| 12:45 | MDT | 7440-38-2 | Arsenic |
| 12:45 | MDT | 7440-38-2 | Arsenic |
| 13:30 | MDT | 7440-39-3 | Barium |
| 12:45 | MDT | 7440-39-3 | Barium |

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|-------|-----|------------|-------------------------------|
| 13:30 | MDT | 7440-41-7 | Beryllium |
| 12:45 | MDT | 7440-41-7 | Beryllium |
| 13:30 | MDT | Bicarb(Ca) | Bicarbonate |
| 12:45 | MDT | Bicarb(Ca) | Bicarbonate |
| 13:30 | MDT | 7440-42-8 | Boron |
| 13:30 | MDT | 7440-42-8 | Boron |
| 12:45 | MDT | 7440-42-8 | Boron |
| 12:45 | MDT | 7440-42-8 | Boron |
| 13:30 | MDT | 7440-43-9 | Cadmium |
| 13:30 | MDT | 7440-43-9 | Cadmium |
| 12:45 | MDT | 7440-43-9 | Cadmium |
| 12:45 | MDT | 7440-43-9 | Cadmium |
| 13:30 | MDT | 7440-70-2 | Calcium |
| 12:45 | MDT | 7440-70-2 | Calcium |
| 13:30 | MDT | Carb(Ca) | Carbonate |
| 12:45 | MDT | Carb(Ca) | Carbonate |
| 13:30 | MDT | 16887-00-6 | Chloride |
| 12:45 | MDT | 16887-00-6 | Chloride |
| 13:30 | MDT | 7440-47-3 | Chromium |
| 13:30 | MDT | 7440-47-3 | Chromium |
| 12:45 | MDT | 7440-47-3 | Chromium |
| 12:45 | MDT | 7440-47-3 | Chromium |
| 13:30 | MDT | 7440-48-4 | Cobalt |
| 12:45 | MDT | 7440-48-4 | Cobalt |
| 13:30 | MDT | 7440-50-8 | Copper |
| 13:30 | MDT | 7440-50-8 | Copper |
| 12:45 | MDT | 7440-50-8 | Copper |
| 12:45 | MDT | 7440-50-8 | Copper |
| 12:45 | MDT | | Current weather cloud cover |
| 13:30 | MDT | | Current weather cloud cover |
| 12:45 | MDT | | Current weather precipitation |
| 13:30 | MDT | | Current weather precipitation |
| 12:45 | MDT | | Current weather temperature |
| 13:30 | MDT | | Current weather temperature |
| 12:45 | MDT | | Current weather wind |
| 13:30 | MDT | | Current weather wind |
| 13:30 | MDT | 57-12-5 | Cyanide |
| 12:45 | MDT | 57-12-5 | Cyanide |
| 12:45 | MDT | | Detergent suds |
| 13:30 | MDT | | Detergent suds |
| 12:45 | MDT | DO | Dissolved oxygen (DO) |
| 13:30 | MDT | DO | Dissolved oxygen (DO) |
| 12:45 | MDT | DO_Sat | Dissolved oxygen saturation |
| 13:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 12:45 | MDT | | Fish kill |
| 13:30 | MDT | | Fish kill |
| 12:45 | MDT | | Floating algae mats |
| 13:30 | MDT | | Floating algae mats |
| 12:45 | MDT | | Floating debris |

| | | | |
|-------|-----|------------|-----------------------------------|
| 13:30 | MDT | | Floating debris |
| 12:45 | MDT | | Floating garbage |
| 13:30 | MDT | | Floating garbage |
| 12:45 | MDT | Flow | Flow |
| 13:30 | MDT | Flow | Flow |
| 13:30 | MDT | 16984-48-8 | Fluoride |
| 12:45 | MDT | 16984-48-8 | Fluoride |
| 13:30 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 12:45 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 13:30 | MDT | Hard-Ca | Hardness, Ca |
| 12:45 | MDT | Hard-Ca | Hardness, Ca |
| 13:30 | MDT | Hydx (Ca) | Hydroxide |
| 12:45 | MDT | Hydx (Ca) | Hydroxide |
| 13:30 | MDT | TKN | Kjeldahl nitrogen |
| 12:45 | MDT | TKN | Kjeldahl nitrogen |
| 12:45 | MDT | | Last 24 hour weather cloud cover |
| 13:30 | MDT | | Last 24 hour weather cloud cover |
| 12:45 | MDT | | Last 24 hour weather precipitatio |
| 13:30 | MDT | | Last 24 hour weather precipitatio |
| 12:45 | MDT | | Last 24 hour weather temperature |
| 13:30 | MDT | | Last 24 hour weather temperature |
| 12:45 | MDT | | Last 24 hour weather wind |
| 13:30 | MDT | | Last 24 hour weather wind |
| 13:30 | MDT | 7439-92-1 | Lead |
| 13:30 | MDT | 7439-92-1 | Lead |
| 12:45 | MDT | 7439-92-1 | Lead |
| 12:45 | MDT | 7439-92-1 | Lead |
| 13:30 | MDT | 7439-95-4 | Magnesium |
| 12:45 | MDT | 7439-95-4 | Magnesium |
| 13:30 | MDT | 7439-97-6 | Mercury |
| 12:45 | MDT | 7439-97-6 | Mercury |
| 13:30 | MDT | 7439-98-7 | Molybdenum |
| 12:45 | MDT | 7439-98-7 | Molybdenum |
| 13:30 | MDT | 7440-02-0 | Nickel |
| 13:30 | MDT | 7440-02-0 | Nickel |
| 12:45 | MDT | 7440-02-0 | Nickel |
| 12:45 | MDT | 7440-02-0 | Nickel |
| 12:45 | MDT | 14797-55-8 | Nitrate |
| 12:45 | MDT | 14797-65-0 | Nitrite |
| 12:45 | MDT | pH | pH |
| 13:30 | MDT | pH | pH |
| 12:45 | MDT | 7723-14-0 | Phosphorus |
| 13:30 | MDT | 7440-09-7 | Potassium |
| 12:45 | MDT | 7440-09-7 | Potassium |
| 13:30 | MDT | 13982-63-3 | Radium-226 |
| 12:45 | MDT | 13982-63-3 | Radium-226 |
| 13:30 | MDT | 15262-20-1 | Radium-228 |
| 12:45 | MDT | 15262-20-1 | Radium-228 |
| 12:45 | MDT | Salinity | Salinity |

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|-------|-----|-------------|------------------------|
| 13:30 | MDT | Salinity | Salinity |
| 13:30 | MDT | 7782-49-2 | Selenium |
| 12:45 | MDT | 7782-49-2 | Selenium |
| 13:30 | MDT | 7440-22-4 | Silver |
| 13:30 | MDT | 7440-22-4 | Silver |
| 12:45 | MDT | 7440-22-4 | Silver |
| 12:45 | MDT | 7440-22-4 | Silver |
| 13:30 | MDT | 7440-23-5 | Sodium |
| 12:45 | MDT | 7440-23-5 | Sodium |
| 12:45 | MDT | SC | Specific conductance |
| 13:30 | MDT | SC | Specific conductance |
| 13:30 | MDT | 14808-79-8 | Sulfate |
| 13:30 | MDT | 14808-79-8 | Sulfate |
| 12:45 | MDT | 14808-79-8 | Sulfate |
| 12:45 | MDT | 14808-79-8 | Sulfate |
| 12:45 | MDT | Temp_water | Temperature, water |
| 13:30 | MDT | Temp_water | Temperature, water |
| 13:30 | MDT | 7440-28-0 | Thallium |
| 13:30 | MDT | 7440-28-0 | Thallium |
| 12:45 | MDT | 7440-28-0 | Thallium |
| 12:45 | MDT | 7440-28-0 | Thallium |
| 12:45 | MDT | TDS | Total dissolved solids |
| 13:30 | MDT | TDS | Total dissolved solids |
| 13:30 | MDT | TSS | Total suspended solids |
| 12:45 | MDT | TSS | Total suspended solids |
| 12:45 | MDT | Turbidity | Turbidity |
| 13:30 | MDT | Turbidity | Turbidity |
| 13:30 | MDT | 7440-61-1 | Uranium |
| 12:45 | MDT | 7440-61-1 | Uranium |
| 13:30 | MDT | 7440-62-2 | Vanadium |
| 12:45 | MDT | 7440-62-2 | Vanadium |
| 13:30 | MDT | 7440-66-6 | Zinc |
| 13:30 | MDT | 7440-66-6 | Zinc |
| 12:45 | MDT | 7440-66-6 | Zinc |
| 12:45 | MDT | 7440-66-6 | Zinc |
| 12:10 | MST | Alk_Tot | Alkalinity, total |
| 12:10 | MST | 7429-90-5 | Aluminum |
| 12:10 | MST | 7664-41-7 | Ammonia-nitrogen |
| 12:10 | MST | A/C Ratio | Anion/cation ratio |
| 12:10 | MST | 7440-36-0 | Antimony |
| 12:10 | MST | 7440-38-2 | Arsenic |
| 12:10 | MST | 7440-39-3 | Barium |
| 12:10 | MST | 7440-41-7 | Beryllium |
| 12:10 | MST | Bicarb (Ca) | Bicarbonate |
| 12:10 | MST | 7440-42-8 | Boron |
| 12:10 | MST | 24959-67-9 | Bromide |
| 12:10 | MST | 7440-43-9 | Cadmium |
| 12:10 | MST | 7440-70-2 | Calcium |
| 12:10 | MST | Carb (Ca) | Carbonate |

| | | | |
|-------|-----|------------|------------------------|
| 12:10 | MST | 16887-00-6 | Chloride |
| 12:10 | MST | 7782-50-5 | Chlorine |
| 12:10 | MST | 7440-47-3 | Chromium |
| 12:10 | MST | 16065-83-1 | Chromium (III) |
| 12:10 | MST | 18540-29-9 | Chromium (VI) |
| 12:10 | MST | 7440-48-4 | Cobalt |
| 12:10 | MST | 7440-50-8 | Copper |
| 12:10 | MST | 57-12-5 | Cyanide |
| 12:10 | MST | DO | Dissolved oxygen (DO) |
| 12:10 | MST | 16984-48-8 | Fluoride |
| 12:10 | MST | Hard-Ca | Hardness, Ca |
| 12:10 | MST | Hydx (Ca) | Hydroxide |
| 12:10 | MST | 7439-92-1 | Lead |
| 12:10 | MST | 7439-95-4 | Magnesium |
| 12:10 | MST | 7439-97-6 | Mercury |
| 12:10 | MST | 7439-97-6 | Mercury |
| 12:10 | MST | 7439-98-7 | Molybdenum |
| 12:10 | MST | 7440-02-0 | Nickel |
| 12:10 | MST | 14797-55-8 | Nitrate |
| 12:10 | MST | Ortho | Orthophosphate |
| 12:10 | MST | pH | pH |
| 12:10 | MST | pH | pH |
| 12:10 | MST | 7723-14-0 | Phosphorus |
| 12:10 | MST | 7440-09-7 | Potassium |
| 12:10 | MST | Salinity | Salinity |
| 12:10 | MST | 7782-49-2 | Selenium |
| 12:10 | MST | 7782-49-2 | Selenium |
| 12:10 | MST | 7631-86-9 | Silica |
| 12:10 | MST | 7440-22-4 | Silver |
| 12:10 | MST | 7440-23-5 | Sodium |
| 12:10 | MST | SC | Specific conductance |
| 12:10 | MST | 14808-79-8 | Sulfate |
| 12:10 | MST | 18496-25-8 | Sulfide |
| 12:10 | MST | Temp_water | Temperature, water |
| 12:10 | MST | 7440-28-0 | Thallium |
| 12:10 | MST | TDS | Total dissolved solids |
| 12:10 | MST | TDS | Total dissolved solids |
| 12:10 | MST | TSS | Total suspended solids |
| 12:10 | MST | Turbidity | Turbidity |
| 12:10 | MST | 7440-62-2 | Vanadium |
| 12:10 | MST | 7440-66-6 | Zinc |
| 10:30 | MDT | Alk_Tot | Alkalinity, total |
| 10:30 | MDT | 7429-90-5 | Aluminum |
| 10:30 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 10:30 | MDT | A/C Ratio | Anion/cation ratio |
| 10:30 | MDT | 7440-36-0 | Antimony |
| 10:30 | MDT | 7440-38-2 | Arsenic |
| 10:30 | MDT | 7440-39-3 | Barium |
| 10:30 | MDT | 7440-41-7 | Beryllium |

| | | | |
|-------|-----|-------------|-----------------------------|
| 10:30 | MDT | Bicarb (Ca) | Bicarbonate |
| 10:30 | MDT | 7440-42-8 | Boron |
| 10:30 | MDT | 24959-67-9 | Bromide |
| 10:30 | MDT | 7440-43-9 | Cadmium |
| 10:30 | MDT | 7440-70-2 | Calcium |
| 10:30 | MDT | Carb (Ca) | Carbonate |
| 10:30 | MDT | 16887-00-6 | Chloride |
| 10:30 | MDT | 7782-50-5 | Chlorine |
| 10:30 | MDT | 7440-47-3 | Chromium |
| 10:30 | MDT | 16065-83-1 | Chromium (III) |
| 10:30 | MDT | 18540-29-9 | Chromium (VI) |
| 10:30 | MDT | 7440-48-4 | Cobalt |
| 10:30 | MDT | 7440-50-8 | Copper |
| 10:30 | MDT | 57-12-5 | Cyanide |
| 10:30 | MDT | DO | Dissolved oxygen (DO) |
| 10:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:30 | MDT | 16984-48-8 | Fluoride |
| 10:30 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 10:30 | MDT | Hydx (Ca) | Hydroxide |
| 10:30 | MDT | 7439-92-1 | Lead |
| 10:30 | MDT | 7439-95-4 | Magnesium |
| 10:30 | MDT | 7439-97-6 | Mercury |
| 10:30 | MDT | 7439-97-6 | Mercury |
| 10:30 | MDT | 7439-98-7 | Molybdenum |
| 10:30 | MDT | 7440-02-0 | Nickel |
| 10:30 | MDT | 14797-55-8 | Nitrate |
| 10:30 | MDT | Ortho | Orthophosphate |
| 10:30 | MDT | pH | pH |
| 10:30 | MDT | pH | pH |
| 10:30 | MDT | 7723-14-0 | Phosphorus |
| 10:30 | MDT | 7440-09-7 | Potassium |
| 10:30 | MDT | Salinity | Salinity |
| 10:30 | MDT | 7782-49-2 | Selenium |
| 10:30 | MDT | 7782-49-2 | Selenium |
| 10:30 | MDT | 7631-86-9 | Silica |
| 10:30 | MDT | 7440-22-4 | Silver |
| 10:30 | MDT | 7440-23-5 | Sodium |
| 10:30 | MDT | SC | Specific conductance |
| 10:30 | MDT | 14808-79-8 | Sulfate |
| 10:30 | MDT | 18496-25-8 | Sulfide |
| 10:30 | MDT | Temp_water | Temperature, water |
| 10:30 | MDT | 7440-28-0 | Thallium |
| 10:30 | MDT | TDS | Total dissolved solids |
| 10:30 | MDT | TDS | Total dissolved solids |
| 10:30 | MDT | TSS | Total suspended solids |
| 10:30 | MDT | Turbidity | Turbidity |
| 10:30 | MDT | 7440-62-2 | Vanadium |
| 10:30 | MDT | 7440-66-6 | Zinc |
| 12:15 | MST | Alk_Tot | Alkalinity, total |

| | | | |
|-------|-----|-------------|----------------------------------|
| 12:15 | MST | 7429-90-5 | Aluminum |
| 12:15 | MST | 7664-41-7 | Ammonia-nitrogen |
| 12:15 | MST | A/C Ratio | Anion/cation ratio |
| 12:15 | MST | 7440-36-0 | Antimony |
| 12:15 | MST | 7440-38-2 | Arsenic |
| 12:15 | MST | 7440-39-3 | Barium |
| 12:15 | MST | 7440-41-7 | Beryllium |
| 12:15 | MST | Bicarb(Ca) | Bicarbonate |
| 12:15 | MST | 7440-42-8 | Boron |
| 12:15 | MST | 24959-67-9 | Bromide |
| 12:15 | MST | 7440-43-9 | Cadmium |
| 12:15 | MST | 7440-70-2 | Calcium |
| 12:15 | MST | Carb(Ca) | Carbonate |
| 12:15 | MST | 16887-00-6 | Chloride |
| 12:15 | MST | 7782-50-5 | Chlorine |
| 12:15 | MST | 7440-47-3 | Chromium |
| 12:15 | MST | 16065-83-1 | Chromium(III) |
| 12:15 | MST | 18540-29-9 | Chromium(VI) |
| 12:15 | MST | 7440-48-4 | Cobalt |
| 12:15 | MST | 7440-50-8 | Copper |
| 12:15 | MST | 57-12-5 | Cyanide |
| 12:15 | MST | DO | Dissolved oxygen (DO) |
| 12:15 | MST | DO_Sat | Dissolved oxygen saturation |
| 12:15 | MST | Flow(class) | Flow, stream class (choice list) |
| 12:15 | MST | 16984-48-8 | Fluoride |
| 12:15 | MST | Hard-Ca,Mg | Hardness, Ca, Mg |
| 12:15 | MST | Hydx(Ca) | Hydroxide |
| 12:15 | MST | 7439-92-1 | Lead |
| 12:15 | MST | 7439-95-4 | Magnesium |
| 12:15 | MST | 7439-97-6 | Mercury |
| 12:15 | MST | 7439-97-6 | Mercury |
| 12:15 | MST | 7439-98-7 | Molybdenum |
| 12:15 | MST | 7440-02-0 | Nickel |
| 12:15 | MST | 14797-55-8 | Nitrate |
| 12:15 | MST | Ortho | Orthophosphate |
| 12:15 | MST | pH | pH |
| 12:15 | MST | pH | pH |
| 12:15 | MST | 7723-14-0 | Phosphorus |
| 12:15 | MST | 7440-09-7 | Potassium |
| 12:15 | MST | Salinity | Salinity |
| 12:15 | MST | 7782-49-2 | Selenium |
| 12:15 | MST | 7782-49-2 | Selenium |
| 12:15 | MST | 7631-86-9 | Silica |
| 12:15 | MST | 7440-22-4 | Silver |
| 12:15 | MST | 7440-23-5 | Sodium |
| 12:15 | MST | SC | Specific conductance |
| 12:15 | MST | 14808-79-8 | Sulfate |
| 12:15 | MST | 18496-25-8 | Sulfide |
| 12:15 | MST | Temp_water | Temperature, water |

| | | | |
|-------|-----|-------------|-----------------------------------|
| 12:15 | MST | 7440-28-0 | Thallium |
| 12:15 | MST | TDS | Total dissolved solids |
| 12:15 | MST | TDS | Total dissolved solids |
| 12:15 | MST | TRC | Total Residual Chlorine |
| 12:15 | MST | TSS | Total suspended solids |
| 12:15 | MST | Turbidity | Turbidity |
| 12:15 | MST | 7440-62-2 | Vanadium |
| 12:15 | MST | 7440-66-6 | Zinc |
| 11:30 | MDT | Alk_Tot | Alkalinity, total |
| 11:30 | MDT | 7429-90-5 | Aluminum |
| 11:30 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 11:30 | MDT | 7440-36-0 | Antimony |
| 11:30 | MDT | 7440-36-0 | Antimony |
| 11:30 | MDT | 7440-38-2 | Arsenic |
| 11:30 | MDT | 7440-38-2 | Arsenic |
| 11:30 | MDT | 7440-39-3 | Barium |
| 11:30 | MDT | 7440-41-7 | Beryllium |
| 11:30 | MDT | 7440-41-7 | Beryllium |
| 11:30 | MDT | Bicarb(Ca) | Bicarbonate |
| 11:30 | MDT | 7440-42-8 | Boron |
| 11:30 | MDT | 7440-43-9 | Cadmium |
| 11:30 | MDT | 7440-43-9 | Cadmium |
| 11:30 | MDT | 7440-70-2 | Calcium |
| 11:30 | MDT | Carb(Ca) | Carbonate |
| 11:30 | MDT | 16887-00-6 | Chloride |
| 11:30 | MDT | 7440-47-3 | Chromium |
| 11:30 | MDT | 7440-47-3 | Chromium |
| 11:30 | MDT | 7440-48-4 | Cobalt |
| 11:30 | MDT | 7440-50-8 | Copper |
| 11:30 | MDT | 7440-50-8 | Copper |
| 11:30 | MDT | 57-12-5 | Cyanide |
| 11:30 | MDT | DO | Dissolved oxygen (DO) |
| 11:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 11:30 | MDT | Flow(class) | Flow, stream class (choice list) |
| 11:30 | MDT | 16984-48-8 | Fluoride |
| 11:30 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 11:30 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 11:30 | MDT | Hydx(Ca) | Hydroxide |
| 11:30 | MDT | | Inorganic nitrogen (nitrate a |
| 11:30 | MDT | 7439-92-1 | Lead |
| 11:30 | MDT | 7439-92-1 | Lead |
| 11:30 | MDT | 7439-95-4 | Magnesium |
| 11:30 | MDT | 7439-97-6 | Mercury |
| 11:30 | MDT | 7439-98-7 | Molybdenum |
| 11:30 | MDT | 7439-98-7 | Molybdenum |
| 11:30 | MDT | 7440-02-0 | Nickel |
| 11:30 | MDT | 7440-02-0 | Nickel |
| 11:30 | MDT | pH | pH |
| 11:30 | MDT | Salinity | Salinity |

| | | | |
|-------|-----|------------|-------------------------------|
| 11:30 | MDT | 7782-49-2 | Selenium |
| 11:30 | MDT | 7782-49-2 | Selenium |
| 11:30 | MDT | 7440-22-4 | Silver |
| 11:30 | MDT | 7440-22-4 | Silver |
| 11:30 | MDT | SC | Specific conductance |
| 11:30 | MDT | 14808-79-8 | Sulfate |
| 11:30 | MDT | 18496-25-8 | Sulfide |
| 11:30 | MDT | Temp_water | Temperature, water |
| 11:30 | MDT | 7440-28-0 | Thallium |
| 11:30 | MDT | 7440-28-0 | Thallium |
| 11:30 | MDT | TDS | Total dissolved solids |
| 11:30 | MDT | TDS | Total dissolved solids |
| 11:30 | MDT | TRC | Total Residual Chlorine |
| 11:30 | MDT | TSS | Total suspended solids |
| 11:30 | MDT | Turbidity | Turbidity |
| 11:30 | MDT | 7440-61-1 | Uranium |
| 11:30 | MDT | 7440-62-2 | Vanadium |
| 11:30 | MDT | 7440-66-6 | Zinc |
| 11:30 | MDT | 7440-66-6 | Zinc |
| 11:15 | MDT | Alk_Tot | Alkalinity, total |
| 11:15 | MDT | 7429-90-5 | Aluminum |
| 11:15 | MDT | 7429-90-5 | Aluminum |
| 11:15 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 11:15 | MDT | 7440-36-0 | Antimony |
| 11:15 | MDT | 7440-36-0 | Antimony |
| 11:15 | MDT | 7440-38-2 | Arsenic |
| 11:15 | MDT | 7440-38-2 | Arsenic |
| 11:15 | MDT | 7440-39-3 | Barium |
| 11:15 | MDT | 7440-41-7 | Beryllium |
| 11:15 | MDT | Bicarb(Ca) | Bicarbonate |
| 11:15 | MDT | 7440-42-8 | Boron |
| 11:15 | MDT | 7440-42-8 | Boron |
| 11:15 | MDT | 7440-43-9 | Cadmium |
| 11:15 | MDT | 7440-43-9 | Cadmium |
| 11:15 | MDT | 7440-70-2 | Calcium |
| 11:15 | MDT | Carb(Ca) | Carbonate |
| 11:15 | MDT | 16887-00-6 | Chloride |
| 11:15 | MDT | 7440-47-3 | Chromium |
| 11:15 | MDT | 7440-47-3 | Chromium |
| 11:15 | MDT | 7440-48-4 | Cobalt |
| 11:15 | MDT | 7440-50-8 | Copper |
| 11:15 | MDT | 7440-50-8 | Copper |
| 11:15 | MDT | | Current weather cloud cover |
| 11:15 | MDT | | Current weather precipitation |
| 11:15 | MDT | | Current weather temperature |
| 11:15 | MDT | | Current weather wind |
| 11:15 | MDT | 57-12-5 | Cyanide |
| 11:15 | MDT | | Detergent suds |
| 11:15 | MDT | DO | Dissolved oxygen (DO) |

| | | | |
|-------|-----|------------|-----------------------------------|
| 11:15 | MDT | DO_Sat | Dissolved oxygen saturation |
| 11:15 | MDT | | Fish kill |
| 11:15 | MDT | | Floating algae mats |
| 11:15 | MDT | | Floating debris |
| 11:15 | MDT | | Floating garbage |
| 11:15 | MDT | Flow | Flow |
| 11:15 | MDT | 16984-48-8 | Fluoride |
| 11:15 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 11:15 | MDT | Hydx (Ca) | Hydroxide |
| 11:15 | MDT | TKN | Kjeldahl nitrogen |
| 11:15 | MDT | | Last 24 hour weather cloud cover |
| 11:15 | MDT | | Last 24 hour weather precipitatio |
| 11:15 | MDT | | Last 24 hour weather temperature |
| 11:15 | MDT | | Last 24 hour weather wind |
| 11:15 | MDT | 7439-92-1 | Lead |
| 11:15 | MDT | 7439-92-1 | Lead |
| 11:15 | MDT | 7439-95-4 | Magnesium |
| 11:15 | MDT | 7439-97-6 | Mercury |
| 11:15 | MDT | 7439-98-7 | Molybdenum |
| 11:15 | MDT | 7440-02-0 | Nickel |
| 11:15 | MDT | 7440-02-0 | Nickel |
| 11:15 | MDT | 14797-55-8 | Nitrate |
| 11:15 | MDT | 14797-65-0 | Nitrite |
| 11:15 | MDT | pH | pH |
| 11:15 | MDT | 7723-14-0 | Phosphorus |
| 11:15 | MDT | 7440-09-7 | Potassium |
| 11:15 | MDT | 13982-63-3 | Radium-226 |
| 11:15 | MDT | 15262-20-1 | Radium-228 |
| 11:15 | MDT | Salinity | Salinity |
| 11:15 | MDT | 7782-49-2 | Selenium |
| 11:15 | MDT | 7440-22-4 | Silver |
| 11:15 | MDT | 7440-22-4 | Silver |
| 11:15 | MDT | 7440-23-5 | Sodium |
| 11:15 | MDT | SC | Specific conductance |
| 11:15 | MDT | 14808-79-8 | Sulfate |
| 11:15 | MDT | Temp_water | Temperature, water |
| 11:15 | MDT | 7440-28-0 | Thallium |
| 11:15 | MDT | 7440-28-0 | Thallium |
| 11:15 | MDT | TDS | Total dissolved solids |
| 11:15 | MDT | TSS | Total suspended solids |
| 11:15 | MDT | Turbidity | Turbidity |
| 11:15 | MDT | 7440-61-1 | Uranium |
| 11:15 | MDT | 7440-62-2 | Vanadium |
| 11:15 | MDT | 7440-66-6 | Zinc |
| 11:15 | MDT | 7440-66-6 | Zinc |
| 10:20 | MDT | Alk_Tot | Alkalinity, total |
| 10:20 | MDT | 7429-90-5 | Aluminum |
| 10:20 | MDT | 7429-90-5 | Aluminum |
| 10:20 | MDT | 7664-41-7 | Ammonia-nitrogen |

| | | | |
|-------|-----|------------|-----------------------------------|
| 10:20 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 10:20 | MDT | 7440-36-0 | Antimony |
| 10:20 | MDT | 7440-36-0 | Antimony |
| 10:20 | MDT | 7440-38-2 | Arsenic |
| 10:20 | MDT | 7440-38-2 | Arsenic |
| 10:20 | MDT | 7440-39-3 | Barium |
| 10:20 | MDT | 7440-41-7 | Beryllium |
| 10:20 | MDT | Bicarb(Ca) | Bicarbonate |
| 10:20 | MDT | 7440-42-8 | Boron |
| 10:20 | MDT | 7440-42-8 | Boron |
| 10:20 | MDT | 7440-43-9 | Cadmium |
| 10:20 | MDT | 7440-43-9 | Cadmium |
| 10:20 | MDT | 7440-70-2 | Calcium |
| 10:20 | MDT | Carb(Ca) | Carbonate |
| 10:20 | MDT | 16887-00-6 | Chloride |
| 10:20 | MDT | | Chlorine |
| 10:20 | MDT | 7440-47-3 | Chromium |
| 10:20 | MDT | 7440-47-3 | Chromium |
| 10:20 | MDT | 7440-48-4 | Cobalt |
| 10:20 | MDT | 7440-50-8 | Copper |
| 10:20 | MDT | 7440-50-8 | Copper |
| 10:20 | MDT | | Current weather cloud cover |
| 10:20 | MDT | | Current weather precipitation |
| 10:20 | MDT | | Current weather wind |
| 10:20 | MDT | 57-12-5 | Cyanide |
| 10:20 | MDT | | Detergent suds |
| 10:20 | MDT | DO | Dissolved oxygen (DO) |
| 10:20 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:20 | MDT | | Fish kill |
| 10:20 | MDT | | Floating algae mats |
| 10:20 | MDT | | Floating debris |
| 10:20 | MDT | | Floating garbage |
| 10:20 | MDT | 16984-48-8 | Fluoride |
| 10:20 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 10:20 | MDT | Hydx(Ca) | Hydroxide |
| 10:20 | MDT | TKN | Kjeldahl nitrogen |
| 10:20 | MDT | | Last 24 hour weather cloud cover |
| 10:20 | MDT | | Last 24 hour weather temperature |
| 10:20 | MDT | | Last 24 hour weather wind |
| 10:20 | MDT | 7439-92-1 | Lead |
| 10:20 | MDT | 7439-92-1 | Lead |
| 10:20 | MDT | 7439-95-4 | Magnesium |
| 10:20 | MDT | 7439-97-6 | Mercury |
| 10:20 | MDT | 7439-98-7 | Molybdenum |
| 10:20 | MDT | 7440-02-0 | Nickel |
| 10:20 | MDT | 7440-02-0 | Nickel |
| 10:20 | MDT | 14797-55-8 | Nitrate |
| 10:20 | MDT | 14797-65-0 | Nitrite |
| 10:20 | MDT | pH | pH |

| | | | |
|-------|-----|------------|-------------------------------|
| 10:20 | MDT | 7723-14-0 | Phosphorus |
| 10:20 | MDT | 7440-09-7 | Potassium |
| 10:20 | MDT | 13982-63-3 | Radium-226 |
| 10:20 | MDT | 15262-20-1 | Radium-228 |
| 10:20 | MDT | Salinity | Salinity |
| 10:20 | MDT | 7782-49-2 | Selenium |
| 10:20 | MDT | 7440-22-4 | Silver |
| 10:20 | MDT | 7440-22-4 | Silver |
| 10:20 | MDT | 7440-23-5 | Sodium |
| 10:20 | MDT | SC | Specific conductance |
| 10:20 | MDT | 14808-79-8 | Sulfate |
| 10:20 | MDT | 14808-79-8 | Sulfate |
| 10:20 | MDT | Temp_water | Temperature, water |
| 10:20 | MDT | 7440-28-0 | Thallium |
| 10:20 | MDT | 7440-28-0 | Thallium |
| 10:20 | MDT | TDS | Total dissolved solids |
| 10:20 | MDT | | Total Residual Chlorine |
| 10:20 | MDT | TSS | Total suspended solids |
| 10:20 | MDT | Turbidity | Turbidity |
| 10:20 | MDT | 7440-61-1 | Uranium |
| 10:20 | MDT | 7440-62-2 | Vanadium |
| 10:20 | MDT | 7440-66-6 | Zinc |
| 10:20 | MDT | 7440-66-6 | Zinc |
| 12:45 | MDT | Alk_Tot | Alkalinity, total |
| 12:45 | MDT | 7429-90-5 | Aluminum |
| 12:45 | MDT | 7429-90-5 | Aluminum |
| 12:45 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 12:45 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 12:45 | MDT | 7440-36-0 | Antimony |
| 12:45 | MDT | 7440-36-0 | Antimony |
| 12:45 | MDT | 7440-38-2 | Arsenic |
| 12:45 | MDT | 7440-38-2 | Arsenic |
| 12:45 | MDT | 7440-39-3 | Barium |
| 12:45 | MDT | 7440-41-7 | Beryllium |
| 12:45 | MDT | Bicarb(Ca) | Bicarbonate |
| 12:45 | MDT | 7440-42-8 | Boron |
| 12:45 | MDT | 7440-42-8 | Boron |
| 12:45 | MDT | 7440-43-9 | Cadmium |
| 12:45 | MDT | 7440-43-9 | Cadmium |
| 12:45 | MDT | 7440-70-2 | Calcium |
| 12:45 | MDT | Carb(Ca) | Carbonate |
| 12:45 | MDT | 16887-00-6 | Chloride |
| 12:45 | MDT | 7440-47-3 | Chromium |
| 12:45 | MDT | 7440-47-3 | Chromium |
| 12:45 | MDT | 7440-48-4 | Cobalt |
| 12:45 | MDT | 7440-50-8 | Copper |
| 12:45 | MDT | 7440-50-8 | Copper |
| 12:45 | MDT | | Current weather cloud cover |
| 12:45 | MDT | | Current weather precipitation |

| | | | |
|-------|-----|------------|-----------------------------------|
| 12:45 | MDT | | Current weather temperature |
| 12:45 | MDT | | Current weather wind |
| 12:45 | MDT | 57-12-5 | Cyanide |
| 12:45 | MDT | | Detergent suds |
| 12:45 | MDT | DO | Dissolved oxygen (DO) |
| 12:45 | MDT | DO_Sat | Dissolved oxygen saturation |
| 12:45 | MDT | | Fish kill |
| 12:45 | MDT | | Floating algae mats |
| 12:45 | MDT | | Floating debris |
| 12:45 | MDT | | Floating garbage |
| 12:45 | MDT | Flow | Flow |
| 12:45 | MDT | 16984-48-8 | Fluoride |
| 12:45 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 12:45 | MDT | Hydx(Ca) | Hydroxide |
| 12:45 | MDT | TKN | Kjeldahl nitrogen |
| 12:45 | MDT | | Last 24 hour weather cloud cover |
| 12:45 | MDT | | Last 24 hour weather precipitatio |
| 12:45 | MDT | | Last 24 hour weather temperature |
| 12:45 | MDT | | Last 24 hour weather wind |
| 12:45 | MDT | 7439-92-1 | Lead |
| 12:45 | MDT | 7439-92-1 | Lead |
| 12:45 | MDT | 7439-95-4 | Magnesium |
| 12:45 | MDT | 7439-97-6 | Mercury |
| 12:45 | MDT | 7439-98-7 | Molybdenum |
| 12:45 | MDT | 7440-02-0 | Nickel |
| 12:45 | MDT | 7440-02-0 | Nickel |
| 12:45 | MDT | 14797-55-8 | Nitrate |
| 12:45 | MDT | 14797-65-0 | Nitrite |
| 12:45 | MDT | pH | pH |
| 12:45 | MDT | 7723-14-0 | Phosphorus |
| 12:45 | MDT | 7440-09-7 | Potassium |
| 12:45 | MDT | 13982-63-3 | Radium-226 |
| 12:45 | MDT | 15262-20-1 | Radium-228 |
| 12:45 | MDT | Salinity | Salinity |
| 12:45 | MDT | 7782-49-2 | Selenium |
| 12:45 | MDT | 7440-22-4 | Silver |
| 12:45 | MDT | 7440-22-4 | Silver |
| 12:45 | MDT | 7440-23-5 | Sodium |
| 12:45 | MDT | SC | Specific conductance |
| 12:45 | MDT | 14808-79-8 | Sulfate |
| 12:45 | MDT | 14808-79-8 | Sulfate |
| 12:45 | MDT | Temp_water | Temperature, water |
| 12:45 | MDT | 7440-28-0 | Thallium |
| 12:45 | MDT | 7440-28-0 | Thallium |
| 12:45 | MDT | TDS | Total dissolved solids |
| 12:45 | MDT | TSS | Total suspended solids |
| 12:45 | MDT | Turbidity | Turbidity |
| 12:45 | MDT | 7440-61-1 | Uranium |
| 12:45 | MDT | 7440-62-2 | Vanadium |

| | | | |
|-------|-----|------------|-----------------------------------|
| 12:45 | MDT | 7440-66-6 | Zinc |
| 12:45 | MDT | 7440-66-6 | Zinc |
| 13:00 | MDT | Alk_Tot | Alkalinity, total |
| 13:00 | MDT | 7429-90-5 | Aluminum |
| 13:00 | MDT | 7429-90-5 | Aluminum |
| 13:00 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 13:00 | MDT | 7440-36-0 | Antimony |
| 13:00 | MDT | 7440-36-0 | Antimony |
| 13:00 | MDT | 7440-38-2 | Arsenic |
| 13:00 | MDT | 7440-38-2 | Arsenic |
| 13:00 | MDT | 7440-39-3 | Barium |
| 13:00 | MDT | 7440-41-7 | Beryllium |
| 13:00 | MDT | Bicarb(Ca) | Bicarbonate |
| 13:00 | MDT | 7440-42-8 | Boron |
| 13:00 | MDT | 7440-42-8 | Boron |
| 13:00 | MDT | 7440-43-9 | Cadmium |
| 13:00 | MDT | 7440-43-9 | Cadmium |
| 13:00 | MDT | 7440-70-2 | Calcium |
| 13:00 | MDT | Carb(Ca) | Carbonate |
| 13:00 | MDT | 16887-00-6 | Chloride |
| 13:00 | MDT | 7440-47-3 | Chromium |
| 13:00 | MDT | 7440-47-3 | Chromium |
| 13:00 | MDT | 7440-48-4 | Cobalt |
| 13:00 | MDT | 7440-50-8 | Copper |
| 13:00 | MDT | 7440-50-8 | Copper |
| 13:00 | MDT | | Current weather cloud cover |
| 13:00 | MDT | | Current weather precipitation |
| 13:00 | MDT | | Current weather temperature |
| 13:00 | MDT | | Current weather wind |
| 13:00 | MDT | 57-12-5 | Cyanide |
| 13:00 | MDT | | Detergent suds |
| 13:00 | MDT | DO | Dissolved oxygen (DO) |
| 13:00 | MDT | DO_Sat | Dissolved oxygen saturation |
| 13:00 | MDT | | Fish kill |
| 13:00 | MDT | | Floating algae mats |
| 13:00 | MDT | | Floating debris |
| 13:00 | MDT | | Floating garbage |
| 13:00 | MDT | Flow | Flow |
| 13:00 | MDT | 16984-48-8 | Fluoride |
| 13:00 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 13:00 | MDT | Hydx(Ca) | Hydroxide |
| 13:00 | MDT | TKN | Kjeldahl nitrogen |
| 13:00 | MDT | | Last 24 hour weather cloud cover |
| 13:00 | MDT | | Last 24 hour weather precipitatio |
| 13:00 | MDT | | Last 24 hour weather temperature |
| 13:00 | MDT | | Last 24 hour weather wind |
| 13:00 | MDT | 7439-92-1 | Lead |
| 13:00 | MDT | 7439-92-1 | Lead |
| 13:00 | MDT | 7439-95-4 | Magnesium |

| | | | |
|-------|-----|------------|------------------------|
| 13:00 | MDT | 7439-97-6 | Mercury |
| 13:00 | MDT | 7439-98-7 | Molybdenum |
| 13:00 | MDT | 7440-02-0 | Nickel |
| 13:00 | MDT | 7440-02-0 | Nickel |
| 13:00 | MDT | 14797-55-8 | Nitrate |
| 13:00 | MDT | 14797-65-0 | Nitrite |
| 13:00 | MDT | pH | pH |
| 13:00 | MDT | 7440-09-7 | Potassium |
| 13:00 | MDT | 13982-63-3 | Radium-226 |
| 13:00 | MDT | 15262-20-1 | Radium-228 |
| 13:00 | MDT | Salinity | Salinity |
| 13:00 | MDT | 7782-49-2 | Selenium |
| 13:00 | MDT | 7440-22-4 | Silver |
| 13:00 | MDT | 7440-22-4 | Silver |
| 13:00 | MDT | 7440-23-5 | Sodium |
| 13:00 | MDT | SC | Specific conductance |
| 13:00 | MDT | 14808-79-8 | Sulfate |
| 13:00 | MDT | 14808-79-8 | Sulfate |
| 13:00 | MDT | Temp_water | Temperature, water |
| 13:00 | MDT | 7440-28-0 | Thallium |
| 13:00 | MDT | 7440-28-0 | Thallium |
| 13:00 | MDT | TDS | Total dissolved solids |
| 13:00 | MDT | TSS | Total suspended solids |
| 13:00 | MDT | Turbidity | Turbidity |
| 13:00 | MDT | 7440-61-1 | Uranium |
| 13:00 | MDT | 7440-62-2 | Vanadium |
| 13:00 | MDT | 7440-66-6 | Zinc |
| 13:00 | MDT | 7440-66-6 | Zinc |
| 12:15 | MDT | Alk_Tot | Alkalinity, total |
| 12:15 | MDT | 7429-90-5 | Aluminum |
| 12:15 | MDT | 7429-90-5 | Aluminum |
| 12:15 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 12:15 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 12:15 | MDT | 7440-36-0 | Antimony |
| 12:15 | MDT | 7440-36-0 | Antimony |
| 12:15 | MDT | 7440-38-2 | Arsenic |
| 12:15 | MDT | 7440-38-2 | Arsenic |
| 12:15 | MDT | 7440-39-3 | Barium |
| 12:15 | MDT | 7440-41-7 | Beryllium |
| 12:15 | MDT | Bicarb(Ca) | Bicarbonate |
| 12:15 | MDT | 7440-42-8 | Boron |
| 12:15 | MDT | 7440-42-8 | Boron |
| 12:15 | MDT | 7440-43-9 | Cadmium |
| 12:15 | MDT | 7440-43-9 | Cadmium |
| 12:15 | MDT | 7440-70-2 | Calcium |
| 12:15 | MDT | Carb(Ca) | Carbonate |
| 12:15 | MDT | 16887-00-6 | Chloride |
| 12:15 | MDT | 7440-47-3 | Chromium |
| 12:15 | MDT | 7440-47-3 | Chromium |

| | | | |
|-------|-----|------------|------------------------------------|
| 12:15 | MDT | 7440-48-4 | Cobalt |
| 12:15 | MDT | 7440-50-8 | Copper |
| 12:15 | MDT | 7440-50-8 | Copper |
| 12:15 | MDT | | Current weather cloud cover |
| 12:15 | MDT | | Current weather precipitation |
| 12:15 | MDT | | Current weather temperature |
| 12:15 | MDT | | Current weather wind |
| 12:15 | MDT | 57-12-5 | Cyanide |
| 12:15 | MDT | | Detergent suds |
| 12:15 | MDT | DO | Dissolved oxygen (DO) |
| 12:15 | MDT | DO_Sat | Dissolved oxygen saturation |
| 12:15 | MDT | | Fish kill |
| 12:15 | MDT | | Floating algae mats |
| 12:15 | MDT | | Floating debris |
| 12:15 | MDT | | Floating garbage |
| 12:15 | MDT | Flow | Flow |
| 12:15 | MDT | 16984-48-8 | Fluoride |
| 12:15 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 12:15 | MDT | Hydx(Ca) | Hydroxide |
| 12:15 | MDT | TKN | Kjeldahl nitrogen |
| 12:15 | MDT | | Last 24 hour weather cloud cover |
| 12:15 | MDT | | Last 24 hour weather precipitation |
| 12:15 | MDT | | Last 24 hour weather temperature |
| 12:15 | MDT | | Last 24 hour weather wind |
| 12:15 | MDT | 7439-92-1 | Lead |
| 12:15 | MDT | 7439-92-1 | Lead |
| 12:15 | MDT | 7439-95-4 | Magnesium |
| 12:15 | MDT | 7439-97-6 | Mercury |
| 12:15 | MDT | 7439-98-7 | Molybdenum |
| 12:15 | MDT | 7440-02-0 | Nickel |
| 12:15 | MDT | 7440-02-0 | Nickel |
| 12:15 | MDT | 14797-55-8 | Nitrate |
| 12:15 | MDT | 14797-65-0 | Nitrite |
| 12:15 | MDT | pH | pH |
| 12:15 | MDT | 7723-14-0 | Phosphorus |
| 12:15 | MDT | 7440-09-7 | Potassium |
| 12:15 | MDT | 13982-63-3 | Radium-226 |
| 12:15 | MDT | 15262-20-1 | Radium-228 |
| 12:15 | MDT | Salinity | Salinity |
| 12:15 | MDT | 7782-49-2 | Selenium |
| 12:15 | MDT | 7440-22-4 | Silver |
| 12:15 | MDT | 7440-22-4 | Silver |
| 12:15 | MDT | 7440-23-5 | Sodium |
| 12:15 | MDT | SC | Specific conductance |
| 12:15 | MDT | 14808-79-8 | Sulfate |
| 12:15 | MDT | Temp_water | Temperature, water |
| 12:15 | MDT | 7440-28-0 | Thallium |
| 12:15 | MDT | 7440-28-0 | Thallium |
| 12:15 | MDT | TDS | Total dissolved solids |

| | | | |
|-------|-----|-------------|-----------------------------------|
| 12:15 | MDT | TSS | Total suspended solids |
| 12:15 | MDT | Turbidity | Turbidity |
| 12:15 | MDT | 7440-61-1 | Uranium |
| 12:15 | MDT | 7440-62-2 | Vanadium |
| 12:15 | MDT | 7440-66-6 | Zinc |
| 12:15 | MDT | 7440-66-6 | Zinc |
| 10:30 | MDT | Pheno (Ca) | Alkalinity, Phenolphthalein |
| 10:30 | MDT | Alk_Tot | Alkalinity, total |
| 10:30 | MDT | 7429-90-5 | Aluminum |
| 10:30 | MDT | 7429-90-5 | Aluminum |
| 10:30 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 10:30 | MDT | 7440-36-0 | Antimony |
| 10:30 | MDT | 7440-36-0 | Antimony |
| 10:30 | MDT | 7440-38-2 | Arsenic |
| 10:30 | MDT | 7440-38-2 | Arsenic |
| 10:30 | MDT | 7440-39-3 | Barium |
| 10:30 | MDT | 7440-41-7 | Beryllium |
| 10:30 | MDT | Bicarb (Ca) | Bicarbonate |
| 10:30 | MDT | 7440-42-8 | Boron |
| 10:30 | MDT | 7440-42-8 | Boron |
| 10:30 | MDT | 7440-43-9 | Cadmium |
| 10:30 | MDT | 7440-43-9 | Cadmium |
| 10:30 | MDT | 7440-70-2 | Calcium |
| 10:30 | MDT | Carb (Ca) | Carbonate |
| 10:30 | MDT | 16887-00-6 | Chloride |
| 10:30 | MDT | 7440-47-3 | Chromium |
| 10:30 | MDT | 7440-47-3 | Chromium |
| 10:30 | MDT | 7440-48-4 | Cobalt |
| 10:30 | MDT | 7440-50-8 | Copper |
| 10:30 | MDT | 7440-50-8 | Copper |
| 10:30 | MDT | | Current weather cloud cover |
| 10:30 | MDT | | Current weather precipitation |
| 10:30 | MDT | | Current weather temperature |
| 10:30 | MDT | | Current weather wind |
| 10:30 | MDT | 57-12-5 | Cyanide |
| 10:30 | MDT | | Detergent suds |
| 10:30 | MDT | DO | Dissolved oxygen (DO) |
| 10:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:30 | MDT | | Fish kill |
| 10:30 | MDT | | Floating algae mats |
| 10:30 | MDT | | Floating debris |
| 10:30 | MDT | | Floating garbage |
| 10:30 | MDT | Flow | Flow |
| 10:30 | MDT | 16984-48-8 | Fluoride |
| 10:30 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 10:30 | MDT | Hard-Ca | Hardness, Ca |
| 10:30 | MDT | Hydx (Ca) | Hydroxide |
| 10:30 | MDT | TKN | Kjeldahl nitrogen |
| 10:30 | MDT | | Last 24 hour weather cloud cover |

| | | | |
|-------|-----|------------|-----------------------------------|
| 10:30 | MDT | | Last 24 hour weather precipitatio |
| 10:30 | MDT | | Last 24 hour weather temperature |
| 10:30 | MDT | | Last 24 hour weather wind |
| 10:30 | MDT | 7439-92-1 | Lead |
| 10:30 | MDT | 7439-92-1 | Lead |
| 10:30 | MDT | 7439-95-4 | Magnesium |
| 10:30 | MDT | 7439-97-6 | Mercury |
| 10:30 | MDT | 7439-98-7 | Molybdenum |
| 10:30 | MDT | 7440-02-0 | Nickel |
| 10:30 | MDT | 7440-02-0 | Nickel |
| 10:30 | MDT | 14797-55-8 | Nitrate |
| 10:30 | MDT | 14797-65-0 | Nitrite |
| 10:30 | MDT | pH | pH |
| 10:30 | MDT | 7723-14-0 | Phosphorus |
| 10:30 | MDT | 7440-09-7 | Potassium |
| 10:30 | MDT | 13982-63-3 | Radium-226 |
| 10:30 | MDT | 15262-20-1 | Radium-228 |
| 10:30 | MDT | Salinity | Salinity |
| 10:30 | MDT | 7782-49-2 | Selenium |
| 10:30 | MDT | 7440-22-4 | Silver |
| 10:30 | MDT | 7440-22-4 | Silver |
| 10:30 | MDT | 7440-23-5 | Sodium |
| 10:30 | MDT | SC | Specific conductance |
| 10:30 | MDT | 14808-79-8 | Sulfate |
| 10:30 | MDT | 14808-79-8 | Sulfate |
| 10:30 | MDT | Temp_water | Temperature, water |
| 10:30 | MDT | 7440-28-0 | Thallium |
| 10:30 | MDT | 7440-28-0 | Thallium |
| 10:30 | MDT | TDS | Total dissolved solids |
| 10:30 | MDT | TSS | Total suspended solids |
| 10:30 | MDT | Turbidity | Turbidity |
| 10:30 | MDT | 7440-61-1 | Uranium |
| 10:30 | MDT | 7440-62-2 | Vanadium |
| 10:30 | MDT | 7440-66-6 | Zinc |
| 10:30 | MDT | 7440-66-6 | Zinc |
| 10:45 | MDT | Pheno(Ca) | Alkalinity, Phenolphthalein |
| 10:45 | MDT | Alk_Tot | Alkalinity, total |
| 10:45 | MDT | 7429-90-5 | Aluminum |
| 10:45 | MDT | 7429-90-5 | Aluminum |
| 10:45 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 10:45 | MDT | 7440-36-0 | Antimony |
| 10:45 | MDT | 7440-36-0 | Antimony |
| 10:45 | MDT | 7440-38-2 | Arsenic |
| 10:45 | MDT | 7440-38-2 | Arsenic |
| 10:45 | MDT | 7440-39-3 | Barium |
| 10:45 | MDT | 7440-41-7 | Beryllium |
| 10:45 | MDT | Bicarb(Ca) | Bicarbonate |
| 10:45 | MDT | 7440-42-8 | Boron |
| 10:45 | MDT | 7440-42-8 | Boron |

| | | | |
|-------|-----|------------|------------------------------------|
| 10:45 | MDT | 7440-43-9 | Cadmium |
| 10:45 | MDT | 7440-43-9 | Cadmium |
| 10:45 | MDT | 7440-70-2 | Calcium |
| 10:45 | MDT | Carb (Ca) | Carbonate |
| 10:45 | MDT | 16887-00-6 | Chloride |
| 10:45 | MDT | 7440-47-3 | Chromium |
| 10:45 | MDT | 7440-47-3 | Chromium |
| 10:45 | MDT | 7440-48-4 | Cobalt |
| 10:45 | MDT | 7440-50-8 | Copper |
| 10:45 | MDT | 7440-50-8 | Copper |
| 10:45 | MDT | | Current weather cloud cover |
| 10:45 | MDT | | Current weather precipitation |
| 10:45 | MDT | | Current weather temperature |
| 10:45 | MDT | | Current weather wind |
| 10:45 | MDT | 57-12-5 | Cyanide |
| 10:45 | MDT | | Detergent suds |
| 10:45 | MDT | DO | Dissolved oxygen (DO) |
| 10:45 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:45 | MDT | | Fish kill |
| 10:45 | MDT | | Floating algae mats |
| 10:45 | MDT | | Floating debris |
| 10:45 | MDT | | Floating garbage |
| 10:45 | MDT | Flow | Flow |
| 10:45 | MDT | 16984-48-8 | Fluoride |
| 10:45 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 10:45 | MDT | Hard-Ca | Hardness, Ca |
| 10:45 | MDT | Hydx (Ca) | Hydroxide |
| 10:45 | MDT | TKN | Kjeldahl nitrogen |
| 10:45 | MDT | | Last 24 hour weather cloud cover |
| 10:45 | MDT | | Last 24 hour weather precipitation |
| 10:45 | MDT | | Last 24 hour weather temperature |
| 10:45 | MDT | | Last 24 hour weather wind |
| 10:45 | MDT | 7439-92-1 | Lead |
| 10:45 | MDT | 7439-92-1 | Lead |
| 10:45 | MDT | 7439-95-4 | Magnesium |
| 10:45 | MDT | 7439-97-6 | Mercury |
| 10:45 | MDT | 7439-98-7 | Molybdenum |
| 10:45 | MDT | 7440-02-0 | Nickel |
| 10:45 | MDT | 7440-02-0 | Nickel |
| 10:45 | MDT | 14797-55-8 | Nitrate |
| 10:45 | MDT | 14797-65-0 | Nitrite |
| 10:45 | MDT | pH | pH |
| 10:45 | MDT | 7723-14-0 | Phosphorus |
| 10:45 | MDT | 7440-09-7 | Potassium |
| 10:45 | MDT | 13982-63-3 | Radium-226 |
| 10:45 | MDT | 15262-20-1 | Radium-228 |
| 10:45 | MDT | Salinity | Salinity |
| 10:45 | MDT | 7782-49-2 | Selenium |
| 10:45 | MDT | 7440-22-4 | Silver |

| | | | |
|-------|-----|-------------|-------------------------------|
| 10:45 | MDT | 7440-22-4 | Silver |
| 10:45 | MDT | 7440-23-5 | Sodium |
| 10:45 | MDT | SC | Specific conductance |
| 10:45 | MDT | 14808-79-8 | Sulfate |
| 10:45 | MDT | 14808-79-8 | Sulfate |
| 10:45 | MDT | Temp_water | Temperature, water |
| 10:45 | MDT | 7440-28-0 | Thallium |
| 10:45 | MDT | 7440-28-0 | Thallium |
| 10:45 | MDT | TDS | Total dissolved solids |
| 10:45 | MDT | TSS | Total suspended solids |
| 10:45 | MDT | Turbidity | Turbidity |
| 10:45 | MDT | 7440-61-1 | Uranium |
| 10:45 | MDT | 7440-62-2 | Vanadium |
| 10:45 | MDT | 7440-66-6 | Zinc |
| 10:45 | MDT | 7440-66-6 | Zinc |
| 10:50 | MDT | Pheno (Ca) | Alkalinity, Phenolphthalein |
| 10:50 | MDT | Alk_Tot | Alkalinity, total |
| 10:50 | MDT | 7429-90-5 | Aluminum |
| 10:50 | MDT | 7429-90-5 | Aluminum |
| 10:50 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 10:50 | MDT | 7440-36-0 | Antimony |
| 10:50 | MDT | 7440-36-0 | Antimony |
| 10:50 | MDT | 7440-38-2 | Arsenic |
| 10:50 | MDT | 7440-38-2 | Arsenic |
| 10:50 | MDT | 7440-39-3 | Barium |
| 10:50 | MDT | 7440-41-7 | Beryllium |
| 10:50 | MDT | Bicarb (Ca) | Bicarbonate |
| 10:50 | MDT | 7440-42-8 | Boron |
| 10:50 | MDT | 7440-42-8 | Boron |
| 10:50 | MDT | 7440-43-9 | Cadmium |
| 10:50 | MDT | 7440-43-9 | Cadmium |
| 10:50 | MDT | 7440-70-2 | Calcium |
| 10:50 | MDT | Carb (Ca) | Carbonate |
| 10:50 | MDT | 16887-00-6 | Chloride |
| 10:50 | MDT | 7440-47-3 | Chromium |
| 10:50 | MDT | 7440-47-3 | Chromium |
| 10:50 | MDT | 7440-48-4 | Cobalt |
| 10:50 | MDT | 7440-50-8 | Copper |
| 10:50 | MDT | 7440-50-8 | Copper |
| 10:50 | MDT | | Current weather cloud cover |
| 10:50 | MDT | | Current weather precipitation |
| 10:50 | MDT | | Current weather temperature |
| 10:50 | MDT | | Current weather wind |
| 10:50 | MDT | 57-12-5 | Cyanide |
| 10:50 | MDT | | Detergent suds |
| 10:50 | MDT | DO | Dissolved oxygen (DO) |
| 10:50 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:50 | MDT | | Fish kill |
| 10:50 | MDT | | Floating algae mats |

| | | | |
|-------|-----|------------|-----------------------------------|
| 10:50 | MDT | | Floating debris |
| 10:50 | MDT | | Floating garbage |
| 10:50 | MDT | Flow | Flow |
| 10:50 | MDT | 16984-48-8 | Fluoride |
| 10:50 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 10:50 | MDT | Hard-Ca | Hardness, Ca |
| 10:50 | MDT | Hydx (Ca) | Hydroxide |
| 10:50 | MDT | TKN | Kjeldahl nitrogen |
| 10:50 | MDT | | Last 24 hour weather cloud cover |
| 10:50 | MDT | | Last 24 hour weather precipitatio |
| 10:50 | MDT | | Last 24 hour weather temperature |
| 10:50 | MDT | | Last 24 hour weather wind |
| 10:50 | MDT | 7439-92-1 | Lead |
| 10:50 | MDT | 7439-92-1 | Lead |
| 10:50 | MDT | 7439-95-4 | Magnesium |
| 10:50 | MDT | 7439-97-6 | Mercury |
| 10:50 | MDT | 7439-98-7 | Molybdenum |
| 10:50 | MDT | 7440-02-0 | Nickel |
| 10:50 | MDT | 7440-02-0 | Nickel |
| 10:50 | MDT | 14797-55-8 | Nitrate |
| 10:50 | MDT | 14797-65-0 | Nitrite |
| 10:50 | MDT | pH | pH |
| 10:50 | MDT | 7723-14-0 | Phosphorus |
| 10:50 | MDT | 7440-09-7 | Potassium |
| 10:50 | MDT | 13982-63-3 | Radium-226 |
| 10:50 | MDT | 15262-20-1 | Radium-228 |
| 10:50 | MDT | Salinity | Salinity |
| 10:50 | MDT | 7782-49-2 | Selenium |
| 10:50 | MDT | 7440-22-4 | Silver |
| 10:50 | MDT | 7440-22-4 | Silver |
| 10:50 | MDT | 7440-23-5 | Sodium |
| 10:50 | MDT | SC | Specific conductance |
| 10:50 | MDT | 14808-79-8 | Sulfate |
| 10:50 | MDT | 14808-79-8 | Sulfate |
| 10:50 | MDT | Temp_water | Temperature, water |
| 10:50 | MDT | 7440-28-0 | Thallium |
| 10:50 | MDT | 7440-28-0 | Thallium |
| 10:50 | MDT | TDS | Total dissolved solids |
| 10:50 | MDT | TSS | Total suspended solids |
| 10:50 | MDT | Turbidity | Turbidity |
| 10:50 | MDT | 7440-61-1 | Uranium |
| 10:50 | MDT | 7440-62-2 | Vanadium |
| 10:50 | MDT | 7440-66-6 | Zinc |
| 10:50 | MDT | 7440-66-6 | Zinc |
| 11:00 | MDT | Alk_Tot | Alkalinity, total |
| 11:00 | MDT | 7429-90-5 | Aluminum |
| 11:00 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 11:00 | MDT | A/C Ratio | Anion/cation ratio |
| 11:00 | MDT | 7440-36-0 | Antimony |

| | | | |
|-------|-----|----------------|------------------------------|
| 11:00 | MDT | 7440-38-2 | Arsenic |
| 11:00 | MDT | 7440-39-3 | Barium |
| 11:00 | MDT | 7440-41-7 | Beryllium |
| 11:00 | MDT | Bicarb(Ca) | Bicarbonate |
| 11:00 | MDT | 7440-42-8 | Boron |
| 11:00 | MDT | 24959-67-9 | Bromide |
| 11:00 | MDT | 7440-43-9 | Cadmium |
| 11:00 | MDT | 7440-70-2 | Calcium |
| 11:00 | MDT | Carb(Ca) | Carbonate |
| 11:00 | MDT | 16887-00-6 | Chloride |
| 11:00 | MDT | 7782-50-5 | Chlorine |
| 11:00 | MDT | Chlorophyll a | Chlorophyll a |
| 11:00 | MDT | Chlorophyll/Ph | Chlorophyll/Pheophytin ratio |
| 11:00 | MDT | 7440-47-3 | Chromium |
| 11:00 | MDT | 16065-83-1 | Chromium(III) |
| 11:00 | MDT | 18540-29-9 | Chromium(VI) |
| 11:00 | MDT | 7440-48-4 | Cobalt |
| 11:00 | MDT | 7440-50-8 | Copper |
| 11:00 | MDT | 57-12-5 | Cyanide |
| 11:00 | MDT | Secchi | Depth, Secchi disk depth |
| 11:00 | MDT | DO | Dissolved oxygen (DO) |
| 11:00 | MDT | DO | Dissolved oxygen (DO) |
| 11:00 | MDT | DO | Dissolved oxygen (DO) |
| 11:00 | MDT | DO | Dissolved oxygen (DO) |
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| 11:00 | MDT | DO | Dissolved oxygen (DO) |
| 11:00 | MDT | DO | Dissolved oxygen (DO) |
| 11:00 | MDT | DO | Dissolved oxygen (DO) |
| 11:00 | MDT | DO_Sat | Dissolved oxygen saturation |
| 11:00 | MDT | DO_Sat | Dissolved oxygen saturation |
| 11:00 | MDT | DO_Sat | Dissolved oxygen saturation |
| 11:00 | MDT | DO_Sat | Dissolved oxygen saturation |

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|-------|-----|--------------|-----------------------------------|
| 11:00 | MDT | ORP | Oxidation reduction potential (OR |
| 11:00 | MDT | ORP | Oxidation reduction potential (OR |
| 11:00 | MDT | ORP | Oxidation reduction potential (OR |
| 11:00 | MDT | ORP | Oxidation reduction potential (OR |
| 11:00 | MDT | ORP | Oxidation reduction potential (OR |
| 11:00 | MDT | ORP | Oxidation reduction potential (OR |
| 11:00 | MDT | ORP | Oxidation reduction potential (OR |
| 11:00 | MDT | ORP | Oxidation reduction potential (OR |
| 11:00 | MDT | ORP | Oxidation reduction potential (OR |
| 11:00 | MDT | PIP | Particulate Inorganic Phosphorus |
| 11:00 | MDT | pH | pH |
| 11:00 | MDT | pH | pH |
| 11:00 | MDT | pH | pH |
| 11:00 | MDT | pH | pH |
| 11:00 | MDT | pH | pH |
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| 11:00 | MDT | pH | pH |
| 11:00 | MDT | pH | pH |
| 11:00 | MDT | pH | pH |
| 11:00 | MDT | pH | pH |
| 11:00 | MDT | Pheophytin a | Pheophytin a |
| 11:00 | MDT | 7723-14-0 | Phosphorus |
| 11:00 | MDT | 7440-09-7 | Potassium |
| 11:00 | MDT | Salinity | Salinity |
| 11:00 | MDT | Salinity | Salinity |
| 11:00 | MDT | Salinity | Salinity |
| 11:00 | MDT | Salinity | Salinity |
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| 11:00 | MDT | Salinity | Salinity |
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| 11:00 | MDT | Salinity | Salinity |
| 11:00 | MDT | Salinity | Salinity |
| 11:00 | MDT | Salinity | Salinity |
| 11:00 | MDT | Salinity | Salinity |
| 11:00 | MDT | 7782-49-2 | Selenium |
| 11:00 | MDT | 7782-49-2 | Selenium |
| 11:00 | MDT | 7631-86-9 | Silica |
| 11:00 | MDT | 7440-22-4 | Silver |
| 11:00 | MDT | 7440-23-5 | Sodium |
| 11:00 | MDT | SC | Specific conductance |
| 11:00 | MDT | SC | Specific conductance |
| 11:00 | MDT | SC | Specific conductance |
| 11:00 | MDT | SC | Specific conductance |
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| 11:00 | MDT | SC | Specific conductance |
| 11:00 | MDT | SC | Specific conductance |
| 11:00 | MDT | 14808-79-8 | Sulfate |
| 11:00 | MDT | 18496-25-8 | Sulfide |
| 11:00 | MDT | Temp_water | Temperature, water |

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|-------|-----|----------------|------------------------------|
| 11:00 | MDT | TDS | Total dissolved solids |
| 11:00 | MDT | TDS | Total dissolved solids |
| 11:00 | MDT | TSS | Total suspended solids |
| 11:00 | MDT | 7440-66-6 | Zinc |
| 10:40 | MDT | 7429-90-5 | Aluminum |
| 10:40 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 10:40 | MDT | 7440-36-0 | Antimony |
| 10:40 | MDT | 7440-38-2 | Arsenic |
| 10:40 | MDT | 7440-41-7 | Beryllium |
| 10:40 | MDT | 7440-43-9 | Cadmium |
| 10:40 | MDT | 7440-70-2 | Calcium |
| 10:40 | MDT | Chlorophyll a | Chlorophyll a |
| 10:40 | MDT | Chlorophyll/Ph | Chlorophyll/Pheophytin ratio |
| 10:40 | MDT | 7440-47-3 | Chromium |
| 10:40 | MDT | 7440-50-8 | Copper |
| 10:40 | MDT | Secchi | Depth, Secchi disk depth |
| 10:40 | MDT | DO | Dissolved oxygen (DO) |
| 10:40 | MDT | DO | Dissolved oxygen (DO) |
| 10:40 | MDT | DO | Dissolved oxygen (DO) |
| 10:40 | MDT | DO | Dissolved oxygen (DO) |
| 10:40 | MDT | DO | Dissolved oxygen (DO) |
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| 10:40 | MDT | DO | Dissolved oxygen (DO) |
| 10:40 | MDT | DO | Dissolved oxygen (DO) |
| 10:40 | MDT | DO | Dissolved oxygen (DO) |
| 10:40 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:40 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:40 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:40 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:40 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:40 | MDT | DO_Sat | Dissolved oxygen saturation |

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|-------|-----|--------------|-----------------------------------|
| 10:40 | MDT | ORP | Oxidation reduction potential (OR |
| 10:40 | MDT | ORP | Oxidation reduction potential (OR |
| 10:40 | MDT | ORP | Oxidation reduction potential (OR |
| 10:40 | MDT | ORP | Oxidation reduction potential (OR |
| 10:40 | MDT | ORP | Oxidation reduction potential (OR |
| 10:40 | MDT | ORP | Oxidation reduction potential (OR |
| 10:40 | MDT | ORP | Oxidation reduction potential (OR |
| 10:40 | MDT | ORP | Oxidation reduction potential (OR |
| 10:40 | MDT | pH | pH |
| 10:40 | MDT | pH | pH |
| 10:40 | MDT | pH | pH |
| 10:40 | MDT | pH | pH |
| 10:40 | MDT | pH | pH |
| 10:40 | MDT | pH | pH |
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| 10:40 | MDT | pH | pH |
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| 10:40 | MDT | pH | pH |
| 10:40 | MDT | pH | pH |
| 10:40 | MDT | pH | pH |
| 10:40 | MDT | pH | pH |
| 10:40 | MDT | Pheophytin a | Pheophytin a |
| 10:40 | MDT | 7723-14-0 | Phosphorus |
| 10:40 | MDT | Salinity | Salinity |
| 10:40 | MDT | Salinity | Salinity |
| 10:40 | MDT | Salinity | Salinity |
| 10:40 | MDT | Salinity | Salinity |
| 10:40 | MDT | Salinity | Salinity |
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| 10:40 | MDT | Salinity | Salinity |
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| 10:40 | MDT | Salinity | Salinity |
| 10:40 | MDT | Salinity | Salinity |
| 10:40 | MDT | Salinity | Salinity |
| 10:40 | MDT | 7782-49-2 | Selenium |
| 10:40 | MDT | 7440-22-4 | Silver |
| 10:40 | MDT | SC | Specific conductance |
| 10:40 | MDT | SC | Specific conductance |
| 10:40 | MDT | SC | Specific conductance |
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| 10:40 | MDT | SC | Specific conductance |
| 10:40 | MDT | SC | Specific conductance |
| 10:40 | MDT | Temp_water | Temperature, water |
| 10:40 | MDT | Temp_water | Temperature, water |
| 10:40 | MDT | Temp_water | Temperature, water |
| 10:40 | MDT | Temp_water | Temperature, water |
| 10:40 | MDT | Temp_water | Temperature, water |

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|-------|-----|--------------|-----------------------------------|
| 10:15 | MDT | 7439-97-6 | Mercury |
| 10:15 | MDT | 7440-02-0 | Nickel |
| 10:15 | MDT | 14797-55-8 | Nitrate |
| 10:15 | MDT | 14797-65-0 | Nitrite |
| 10:15 | MDT | Ortho | Orthophosphate |
| 10:15 | MDT | ORP | Oxidation reduction potential (OR |
| 10:15 | MDT | ORP | Oxidation reduction potential (OR |
| 10:15 | MDT | ORP | Oxidation reduction potential (OR |
| 10:15 | MDT | ORP | Oxidation reduction potential (OR |
| 10:15 | MDT | ORP | Oxidation reduction potential (OR |
| 10:15 | MDT | ORP | Oxidation reduction potential (OR |
| 10:15 | MDT | ORP | Oxidation reduction potential (OR |
| 10:15 | MDT | ORP | Oxidation reduction potential (OR |
| 10:15 | MDT | ORP | Oxidation reduction potential (OR |
| 10:15 | MDT | ORP | Oxidation reduction potential (OR |
| 10:15 | MDT | ORP | Oxidation reduction potential (OR |
| 10:15 | MDT | ORP | Oxidation reduction potential (OR |
| 10:15 | MDT | ORP | Oxidation reduction potential (OR |
| 10:15 | MDT | ORP | Oxidation reduction potential (OR |
| 10:15 | MDT | ORP | Oxidation reduction potential (OR |
| 10:15 | MDT | PIP | Particulate Inorganic Phosphorus |
| 10:15 | MDT | pH | pH |
| 10:15 | MDT | pH | pH |
| 10:15 | MDT | pH | pH |
| 10:15 | MDT | pH | pH |
| 10:15 | MDT | pH | pH |
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| 10:15 | MDT | pH | pH |
| 10:15 | MDT | pH | pH |
| 10:15 | MDT | pH | pH |
| 10:15 | MDT | pH | pH |
| 10:15 | MDT | Pheophytin a | Pheophytin a |
| 10:15 | MDT | 7723-14-0 | Phosphorus |
| 10:15 | MDT | Salinity | Salinity |
| 10:15 | MDT | Salinity | Salinity |
| 10:15 | MDT | Salinity | Salinity |
| 10:15 | MDT | Salinity | Salinity |
| 10:15 | MDT | Salinity | Salinity |
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| 10:15 | MDT | Salinity | Salinity |
| 10:15 | MDT | Salinity | Salinity |
| 10:15 | MDT | Salinity | Salinity |

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|-------|-----|----------------|------------------------------|
| 10:15 | MDT | TDS | Total dissolved solids |
| 10:15 | MDT | TDS | Total dissolved solids |
| 10:15 | MDT | TDS | Total dissolved solids |
| 10:15 | MDT | TSS | Total suspended solids |
| 10:15 | MDT | 7440-66-6 | Zinc |
| 10:30 | MDT | 7429-90-5 | Aluminum |
| 10:30 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 10:30 | MDT | 7440-36-0 | Antimony |
| 10:30 | MDT | 7440-38-2 | Arsenic |
| 10:30 | MDT | 7440-39-3 | Barium |
| 10:30 | MDT | 7440-41-7 | Beryllium |
| 10:30 | MDT | 7440-43-9 | Cadmium |
| 10:30 | MDT | 7440-70-2 | Calcium |
| 10:30 | MDT | Chlorophyll a | Chlorophyll a |
| 10:30 | MDT | Chlorophyll/Ph | Chlorophyll/Pheophytin ratio |
| 10:30 | MDT | 7440-47-3 | Chromium |
| 10:30 | MDT | 7440-48-4 | Cobalt |
| 10:30 | MDT | 7440-50-8 | Copper |
| 10:30 | MDT | 57-12-5 | Cyanide |
| 10:30 | MDT | Secchi | Depth, Secchi disk depth |
| 10:30 | MDT | DO | Dissolved oxygen (DO) |
| 10:30 | MDT | DO | Dissolved oxygen (DO) |
| 10:30 | MDT | DO | Dissolved oxygen (DO) |
| 10:30 | MDT | DO | Dissolved oxygen (DO) |
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| 10:30 | MDT | DO | Dissolved oxygen (DO) |
| 10:30 | MDT | DO | Dissolved oxygen (DO) |
| 10:30 | MDT | DO | Dissolved oxygen (DO) |
| 10:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:30 | MDT | DO_Sat | Dissolved oxygen saturation |

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|-------|-----|------------|-----------------------------------|
| 10:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:30 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 10:30 | MDT | TKN | Kjeldahl nitrogen |
| 10:30 | MDT | 7439-92-1 | Lead |
| 10:30 | MDT | 7439-95-4 | Magnesium |
| 10:30 | MDT | 7439-97-6 | Mercury |
| 10:30 | MDT | 7440-02-0 | Nickel |
| 10:30 | MDT | 14797-55-8 | Nitrate |
| 10:30 | MDT | 14797-65-0 | Nitrite |
| 10:30 | MDT | Ortho | Orthophosphate |
| 10:30 | MDT | ORP | Oxidation reduction potential (OR |
| 10:30 | MDT | ORP | Oxidation reduction potential (OR |
| 10:30 | MDT | ORP | Oxidation reduction potential (OR |
| 10:30 | MDT | ORP | Oxidation reduction potential (OR |
| 10:30 | MDT | ORP | Oxidation reduction potential (OR |
| 10:30 | MDT | ORP | Oxidation reduction potential (OR |
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| 10:30 | MDT | ORP | Oxidation reduction potential (OR |
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| 10:30 | MDT | ORP | Oxidation reduction potential (OR |
| 10:30 | MDT | ORP | Oxidation reduction potential (OR |
| 10:30 | MDT | ORP | Oxidation reduction potential (OR |
| 10:30 | MDT | ORP | Oxidation reduction potential (OR |
| 10:30 | MDT | ORP | Oxidation reduction potential (OR |
| 10:30 | MDT | PIP | Particulate Inorganic Phosphorus |
| 10:30 | MDT | pH | pH |
| 10:30 | MDT | pH | pH |
| 10:30 | MDT | pH | pH |
| 10:30 | MDT | pH | pH |
| 10:30 | MDT | pH | pH |
| 10:30 | MDT | pH | pH |
| 10:30 | MDT | pH | pH |
| 10:30 | MDT | pH | pH |

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|------------------------|
| Total dissolved solids |
| Total dissolved solids |
| Total dissolved solids |

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|-------|-----|----------------|-------------------------------|
| 10:30 | MDT | TSS | Total suspended solids |
| 10:30 | MDT | 7440-62-2 | Vanadium |
| 10:30 | MDT | 7440-66-6 | Zinc |
| 11:20 | MDT | 7429-90-5 | Aluminum |
| 11:20 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 11:20 | MDT | 7440-36-0 | Antimony |
| 11:20 | MDT | 7440-38-2 | Arsenic |
| 11:20 | MDT | 7440-39-3 | Barium |
| 11:20 | MDT | 7440-41-7 | Beryllium |
| 11:20 | MDT | 7440-43-9 | Cadmium |
| 11:20 | MDT | 7440-70-2 | Calcium |
| 11:20 | MDT | Chlorophyll a | Chlorophyll a |
| 11:20 | MDT | Chlorophyll/Ph | Chlorophyll/Pheophytin ratio |
| 11:20 | MDT | 7440-47-3 | Chromium |
| 11:20 | MDT | 7440-48-4 | Cobalt |
| 11:20 | MDT | 7440-50-8 | Copper |
| 11:20 | MDT | | Current weather cloud cover |
| 11:20 | MDT | | Current weather precipitation |
| 11:20 | MDT | | Current weather wind |
| 11:20 | MDT | 57-12-5 | Cyanide |
| 11:20 | MDT | | Depth, Secchi disk depth |
| 11:20 | MDT | DO | Dissolved oxygen (DO) |
| 11:20 | MDT | DO | Dissolved oxygen (DO) |
| 11:20 | MDT | DO | Dissolved oxygen (DO) |
| 11:20 | MDT | DO | Dissolved oxygen (DO) |
| 11:20 | MDT | DO | Dissolved oxygen (DO) |
| 11:20 | MDT | DO | Dissolved oxygen (DO) |
| 11:20 | MDT | DO | Dissolved oxygen (DO) |
| 11:20 | MDT | DO | Dissolved oxygen (DO) |
| 11:20 | MDT | DO | Dissolved oxygen (DO) |
| 11:20 | MDT | DO | Dissolved oxygen (DO) |
| 11:20 | MDT | DO | Dissolved oxygen (DO) |
| 11:20 | MDT | DO | Dissolved oxygen (DO) |
| 11:20 | MDT | DO | Dissolved oxygen (DO) |
| 11:20 | MDT | DO | Dissolved oxygen (DO) |
| 11:20 | MDT | DO | Dissolved oxygen (DO) |
| 11:20 | MDT | DO | Dissolved oxygen (DO) |
| 11:20 | MDT | DO | Dissolved oxygen (DO) |
| 11:20 | MDT | DO | Dissolved oxygen (DO) |
| 11:20 | MDT | DO | Dissolved oxygen (DO) |
| 11:20 | MDT | DO_Sat | Dissolved oxygen saturation |
| 11:20 | MDT | DO_Sat | Dissolved oxygen saturation |
| 11:20 | MDT | DO_Sat | Dissolved oxygen saturation |
| 11:20 | MDT | DO_Sat | Dissolved oxygen saturation |
| 11:20 | MDT | DO_Sat | Dissolved oxygen saturation |
| 11:20 | MDT | DO_Sat | Dissolved oxygen saturation |

| | | | |
|-------|-----|--------------|-----------------------------------|
| 11:20 | MDT | DO_Sat | Dissolved oxygen saturation |
| 11:20 | MDT | DO_Sat | Dissolved oxygen saturation |
| 11:20 | MDT | DO_Sat | Dissolved oxygen saturation |
| 11:20 | MDT | DO_Sat | Dissolved oxygen saturation |
| 11:20 | MDT | DO_Sat | Dissolved oxygen saturation |
| 11:20 | MDT | DO_Sat | Dissolved oxygen saturation |
| 11:20 | MDT | DO_Sat | Dissolved oxygen saturation |
| 11:20 | MDT | DO_Sat | Dissolved oxygen saturation |
| 11:20 | MDT | DO_Sat | Dissolved oxygen saturation |
| 11:20 | MDT | DO_Sat | Dissolved oxygen saturation |
| 11:20 | MDT | DO_Sat | Dissolved oxygen saturation |
| 11:20 | MDT | DO_Sat | Dissolved oxygen saturation |
| 11:20 | MDT | DO_Sat | Dissolved oxygen saturation |
| 11:20 | MDT | DO_Sat | Dissolved oxygen saturation |
| 11:20 | MDT | DO_Sat | Dissolved oxygen saturation |
| 11:20 | MDT | DO_Sat | Dissolved oxygen saturation |
| 11:20 | MDT | DO_Sat | Dissolved oxygen saturation |
| 11:20 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 11:20 | MDT | | Inorganic nitrogen (nitrate a |
| 11:20 | MDT | TKN | Kjeldahl nitrogen |
| 11:20 | MDT | | Last 24 hour weather cloud cover |
| 11:20 | MDT | | Last 24 hour weather precipitatio |
| 11:20 | MDT | | Last 24 hour weather wind |
| 11:20 | MDT | 7439-92-1 | Lead |
| 11:20 | MDT | 7439-95-4 | Magnesium |
| 11:20 | MDT | 7439-97-6 | Mercury |
| 11:20 | MDT | 7440-02-0 | Nickel |
| 11:20 | MDT | 14797-55-8 | Nitrate |
| 11:20 | MDT | 14797-65-0 | Nitrite |
| 11:20 | MDT | | Nitrogen |
| 11:20 | MDT | pH | pH |
| 11:20 | MDT | pH | pH |
| 11:20 | MDT | pH | pH |
| 11:20 | MDT | pH | pH |
| 11:20 | MDT | pH | pH |
| 11:20 | MDT | pH | pH |
| 11:20 | MDT | pH | pH |
| 11:20 | MDT | pH | pH |
| 11:20 | MDT | pH | pH |
| 11:20 | MDT | pH | pH |
| 11:20 | MDT | pH | pH |
| 11:20 | MDT | pH | pH |
| 11:20 | MDT | pH | pH |
| 11:20 | MDT | pH | pH |
| 11:20 | MDT | pH | pH |
| 11:20 | MDT | pH | pH |
| 11:20 | MDT | pH | pH |
| 11:20 | MDT | pH | pH |
| 11:20 | MDT | pH | pH |
| 11:20 | MDT | pH | pH |
| 11:20 | MDT | pH | pH |
| 11:20 | MDT | pH | pH |
| 11:20 | MDT | Pheophytin a | Pheophytin a |

| | | | |
|-------|-----|----------------|-------------------------------|
| 10:00 | MDT | 7440-70-2 | Calcium |
| 10:00 | MDT | Chlorophyll a | Chlorophyll a |
| 10:00 | MDT | Chlorophyll/Pt | Chlorophyll/Pheophytin ratio |
| 10:00 | MDT | 7440-47-3 | Chromium |
| 10:00 | MDT | 7440-48-4 | Cobalt |
| 10:00 | MDT | 7440-50-8 | Copper |
| 10:00 | MDT | | Current weather cloud cover |
| 10:00 | MDT | | Current weather precipitation |
| 10:00 | MDT | | Current weather wind |
| 10:00 | MDT | 57-12-5 | Cyanide |
| 10:00 | MDT | | Depth, Secchi disk depth |
| 10:00 | MDT | DO | Dissolved oxygen (DO) |
| 10:00 | MDT | DO | Dissolved oxygen (DO) |
| 10:00 | MDT | DO | Dissolved oxygen (DO) |
| 10:00 | MDT | DO | Dissolved oxygen (DO) |
| 10:00 | MDT | DO | Dissolved oxygen (DO) |
| 10:00 | MDT | DO | Dissolved oxygen (DO) |
| 10:00 | MDT | DO | Dissolved oxygen (DO) |
| 10:00 | MDT | DO | Dissolved oxygen (DO) |
| 10:00 | MDT | DO | Dissolved oxygen (DO) |
| 10:00 | MDT | DO | Dissolved oxygen (DO) |
| 10:00 | MDT | DO | Dissolved oxygen (DO) |
| 10:00 | MDT | DO | Dissolved oxygen (DO) |
| 10:00 | MDT | DO | Dissolved oxygen (DO) |
| 10:00 | MDT | DO | Dissolved oxygen (DO) |
| 10:00 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:00 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:00 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:00 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:00 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:00 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:00 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:00 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:00 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:00 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:00 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:00 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:00 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:00 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:00 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:00 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 10:00 | MDT | | Inorganic nitrogen (nitrate a |

[illegible]

[illegible]

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|-------|-----|------------------------------|-------------------------------|
| 10:00 | MDT | TDS | Total dissolved solids |
| 10:00 | MDT | TDS | Total dissolved solids |
| 10:00 | MDT | TDS | Total dissolved solids |
| 10:00 | MDT | TDS | Total dissolved solids |
| 10:00 | MDT | TDS | Total dissolved solids |
| 10:00 | MDT | TDS | Total dissolved solids |
| 10:00 | MDT | TDS | Total dissolved solids |
| 10:00 | MDT | TDS | Total dissolved solids |
| 10:00 | MDT | TDS | Total dissolved solids |
| 10:00 | MDT | TDS | Total dissolved solids |
| 10:00 | MDT | TDS | Total dissolved solids |
| 10:00 | MDT | TDS | Total dissolved solids |
| 10:00 | MDT | TDS | Total dissolved solids |
| 10:00 | MDT | TDS | Total dissolved solids |
| 10:00 | MDT | TDS | Total dissolved solids |
| 10:00 | MDT | TDS | Total dissolved solids |
| 10:00 | MDT | TDS | Total dissolved solids |
| 10:00 | MDT | TDS | Total dissolved solids |
| 10:00 | MDT | TDS | Total dissolved solids |
| 10:00 | MDT | TDS | Total dissolved solids |
| 10:00 | MDT | TDS | Total dissolved solids |
| 10:00 | MDT | TDS | Total dissolved solids |
| 10:00 | MDT | TDS | Total dissolved solids |
| 10:00 | MDT | 7440-62-2 | Vanadium |
| 10:00 | MDT | 7440-66-6 | Zinc |
| 9:45 | MDT | 7429-90-5 | Aluminum |
| 9:45 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 9:45 | MDT | 7440-36-0 | Antimony |
| 9:45 | MDT | 7440-38-2 | Arsenic |
| 9:45 | MDT | 7440-39-3 | Barium |
| 9:45 | MDT | 7440-41-7 | Beryllium |
| 9:45 | MDT | 7440-43-9 | Cadmium |
| 9:45 | MDT | 7440-70-2 | Calcium |
| 9:45 | MDT | Chlorophyll a | Chlorophyll a |
| 9:45 | MDT | Chlorophyll/Pheophytin ratio | Chlorophyll/Pheophytin ratio |
| 9:45 | MDT | 7440-47-3 | Chromium |
| 9:45 | MDT | 7440-48-4 | Cobalt |
| 9:45 | MDT | 7440-50-8 | Copper |
| 9:45 | MDT | | Current weather cloud cover |
| 9:45 | MDT | | Current weather precipitation |
| 9:45 | MDT | | Current weather wind |
| 9:45 | MDT | 57-12-5 | Cyanide |
| 9:45 | MDT | | Depth, Secchi disk depth |
| 9:45 | MDT | | Detergent suds |
| 9:45 | MDT | DO | Dissolved oxygen (DO) |
| 9:45 | MDT | DO | Dissolved oxygen (DO) |
| 9:45 | MDT | DO | Dissolved oxygen (DO) |
| 9:45 | MDT | DO | Dissolved oxygen (DO) |
| 9:45 | MDT | DO | Dissolved oxygen (DO) |
| 9:45 | MDT | DO | Dissolved oxygen (DO) |
| 9:45 | MDT | DO | Dissolved oxygen (DO) |

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[illegible]

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|-------|-----|----------------|------------------------------|
| 9:45 | MDT | TDS | Total dissolved solids |
| 9:45 | MDT | TDS | Total dissolved solids |
| 9:45 | MDT | TDS | Total dissolved solids |
| 9:45 | MDT | TDS | Total dissolved solids |
| 9:45 | MDT | TDS | Total dissolved solids |
| 9:45 | MDT | TDS | Total dissolved solids |
| 9:45 | MDT | TDS | Total dissolved solids |
| 9:45 | MDT | TDS | Total dissolved solids |
| 9:45 | MDT | TDS | Total dissolved solids |
| 9:45 | MDT | TDS | Total dissolved solids |
| 9:45 | MDT | TDS | Total dissolved solids |
| 9:45 | MDT | 7440-62-2 | Vanadium |
| 9:45 | MDT | 7440-66-6 | Zinc |
| 13:45 | MDT | Alk_Tot | Alkalinity, total |
| 13:45 | MDT | 7429-90-5 | Aluminum |
| 13:45 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 13:45 | MDT | A/C Ratio | Anion/cation ratio |
| 13:45 | MDT | 7440-36-0 | Antimony |
| 13:45 | MDT | 7440-38-2 | Arsenic |
| 13:45 | MDT | 7440-39-3 | Barium |
| 13:45 | MDT | 7440-41-7 | Beryllium |
| 13:45 | MDT | Bicarb(Ca) | Bicarbonate |
| 13:45 | MDT | 7440-42-8 | Boron |
| 13:45 | MDT | 24959-67-9 | Bromide |
| 13:45 | MDT | 7440-43-9 | Cadmium |
| 13:45 | MDT | 7440-70-2 | Calcium |
| 13:45 | MDT | Carb(Ca) | Carbonate |
| 13:45 | MDT | 16887-00-6 | Chloride |
| 13:45 | MDT | 7782-50-5 | Chlorine |
| 13:45 | MDT | Chlorophyll a | Chlorophyll a |
| 13:45 | MDT | Chlorophyll/Ph | Chlorophyll/Pheophytin ratio |
| 13:45 | MDT | 7440-47-3 | Chromium |
| 13:45 | MDT | 16065-83-1 | Chromium(III) |
| 13:45 | MDT | 18540-29-9 | Chromium(VI) |
| 13:45 | MDT | 7440-48-4 | Cobalt |
| 13:45 | MDT | 7440-50-8 | Copper |
| 13:45 | MDT | 57-12-5 | Cyanide |
| 13:45 | MDT | Secchi | Depth, Secchi disk depth |
| 13:45 | MDT | DO | Dissolved oxygen (DO) |
| 13:45 | MDT | DO | Dissolved oxygen (DO) |
| 13:45 | MDT | DO | Dissolved oxygen (DO) |
| 13:45 | MDT | DO | Dissolved oxygen (DO) |
| 13:45 | MDT | DO_Sat | Dissolved oxygen saturation |
| 13:45 | MDT | DO_Sat | Dissolved oxygen saturation |
| 13:45 | MDT | DO_Sat | Dissolved oxygen saturation |
| 13:45 | MDT | DO_Sat | Dissolved oxygen saturation |
| 13:45 | MDT | 16984-48-8 | Fluoride |
| 13:45 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |

| | | | |
|-------|-----|--------------|----------------------------------|
| 13:45 | MDT | Hydx (Ca) | Hydroxide |
| 13:45 | MDT | TKN | Kjeldahl nitrogen |
| 13:45 | MDT | 7439-92-1 | Lead |
| 13:45 | MDT | 7439-95-4 | Magnesium |
| 13:45 | MDT | 7439-97-6 | Mercury |
| 13:45 | MDT | 7439-97-6 | Mercury |
| 13:45 | MDT | 7439-98-7 | Molybdenum |
| 13:45 | MDT | 7440-02-0 | Nickel |
| 13:45 | MDT | 14797-55-8 | Nitrate |
| 13:45 | MDT | 14797-65-0 | Nitrite |
| 13:45 | MDT | Ortho | Orthophosphate |
| 13:45 | MDT | PIP | Particulate Inorganic Phosphorus |
| 13:45 | MDT | pH | pH |
| 13:45 | MDT | Pheophytin a | Pheophytin a |
| 13:45 | MDT | 7723-14-0 | Phosphorus |
| 13:45 | MDT | 7440-09-7 | Potassium |
| 13:45 | MDT | Salinity | Salinity |
| 13:45 | MDT | Salinity | Salinity |
| 13:45 | MDT | Salinity | Salinity |
| 13:45 | MDT | Salinity | Salinity |
| 13:45 | MDT | 7782-49-2 | Selenium |
| 13:45 | MDT | 7782-49-2 | Selenium |
| 13:45 | MDT | 7631-86-9 | Silica |
| 13:45 | MDT | 7440-22-4 | Silver |
| 13:45 | MDT | 7440-23-5 | Sodium |
| 13:45 | MDT | SC | Specific conductance |
| 13:45 | MDT | SC | Specific conductance |
| 13:45 | MDT | SC | Specific conductance |
| 13:45 | MDT | SC | Specific conductance |
| 13:45 | MDT | 14808-79-8 | Sulfate |
| 13:45 | MDT | 18496-25-8 | Sulfide |
| 13:45 | MDT | Temp_water | Temperature, water |
| 13:45 | MDT | Temp_water | Temperature, water |
| 13:45 | MDT | Temp_water | Temperature, water |
| 13:45 | MDT | Temp_water | Temperature, water |
| 13:45 | MDT | 7440-28-0 | Thallium |
| 13:45 | MDT | TDS | Total dissolved solids |
| 13:45 | MDT | TDS | Total dissolved solids |
| 13:45 | MDT | TDS | Total dissolved solids |
| 13:45 | MDT | TDS | Total dissolved solids |
| 13:45 | MDT | TDS | Total dissolved solids |
| 13:45 | MDT | TSS | Total suspended solids |
| 13:45 | MDT | 7440-62-2 | Vanadium |
| 13:45 | MDT | 7440-66-6 | Zinc |
| 13:30 | MDT | 7429-90-5 | Aluminum |
| 13:30 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 13:30 | MDT | 7440-36-0 | Antimony |
| 13:30 | MDT | 7440-38-2 | Arsenic |
| 13:30 | MDT | 7440-41-7 | Beryllium |

| | | | |
|-------|-----|----------------|-----------------------------------|
| 13:30 | MDT | 7440-43-9 | Cadmium |
| 13:30 | MDT | 7440-70-2 | Calcium |
| 13:30 | MDT | Chlorophyll a | Chlorophyll a |
| 13:30 | MDT | Chlorophyll/Ph | Chlorophyll/Pheophytin ratio |
| 13:30 | MDT | 7440-47-3 | Chromium |
| 13:30 | MDT | 7440-50-8 | Copper |
| 13:30 | MDT | Secchi | Depth, Secchi disk depth |
| 13:30 | MDT | DO | Dissolved oxygen (DO) |
| 13:30 | MDT | DO | Dissolved oxygen (DO) |
| 13:30 | MDT | DO | Dissolved oxygen (DO) |
| 13:30 | MDT | DO | Dissolved oxygen (DO) |
| 13:30 | MDT | DO | Dissolved oxygen (DO) |
| 13:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 13:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 13:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 13:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 13:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 13:30 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 13:30 | MDT | TKN | Kjeldahl nitrogen |
| 13:30 | MDT | 7439-92-1 | Lead |
| 13:30 | MDT | 7439-95-4 | Magnesium |
| 13:30 | MDT | 7439-97-6 | Mercury |
| 13:30 | MDT | 7440-02-0 | Nickel |
| 13:30 | MDT | 14797-55-8 | Nitrate |
| 13:30 | MDT | 14797-65-0 | Nitrite |
| 13:30 | MDT | Ortho | Orthophosphate |
| 13:30 | MDT | ORP | Oxidation reduction potential (OR |
| 13:30 | MDT | ORP | Oxidation reduction potential (OR |
| 13:30 | MDT | ORP | Oxidation reduction potential (OR |
| 13:30 | MDT | ORP | Oxidation reduction potential (OR |
| 13:30 | MDT | ORP | Oxidation reduction potential (OR |
| 13:30 | MDT | pH | pH |
| 13:30 | MDT | pH | pH |
| 13:30 | MDT | pH | pH |
| 13:30 | MDT | pH | pH |
| 13:30 | MDT | pH | pH |
| 13:30 | MDT | Pheophytin a | Pheophytin a |
| 13:30 | MDT | 7723-14-0 | Phosphorus |
| 13:30 | MDT | Salinity | Salinity |
| 13:30 | MDT | Salinity | Salinity |
| 13:30 | MDT | Salinity | Salinity |
| 13:30 | MDT | Salinity | Salinity |
| 13:30 | MDT | Salinity | Salinity |
| 13:30 | MDT | 7782-49-2 | Selenium |
| 13:30 | MDT | 7440-22-4 | Silver |
| 13:30 | MDT | SC | Specific conductance |
| 13:30 | MDT | SC | Specific conductance |
| 13:30 | MDT | SC | Specific conductance |
| 13:30 | MDT | SC | Specific conductance |

| | | | |
|-------|-----|----------------|-----------------------------------|
| 13:30 | MDT | SC | Specific conductance |
| 13:30 | MDT | Temp_water | Temperature, water |
| 13:30 | MDT | Temp_water | Temperature, water |
| 13:30 | MDT | Temp_water | Temperature, water |
| 13:30 | MDT | Temp_water | Temperature, water |
| 13:30 | MDT | Temp_water | Temperature, water |
| 13:30 | MDT | 7440-28-0 | Thallium |
| 13:30 | MDT | TDS | Total dissolved solids |
| 13:30 | MDT | TDS | Total dissolved solids |
| 13:30 | MDT | TDS | Total dissolved solids |
| 13:30 | MDT | TDS | Total dissolved solids |
| 13:30 | MDT | TDS | Total dissolved solids |
| 13:30 | MDT | TSS | Total suspended solids |
| 13:30 | MDT | 7440-66-6 | Zinc |
| 13:30 | MDT | 7429-90-5 | Aluminum |
| 13:30 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 13:30 | MDT | 7440-36-0 | Antimony |
| 13:30 | MDT | 7440-38-2 | Arsenic |
| 13:30 | MDT | 7440-41-7 | Beryllium |
| 13:30 | MDT | 7440-43-9 | Cadmium |
| 13:30 | MDT | 7440-70-2 | Calcium |
| 13:30 | MDT | Chlorophyll a | Chlorophyll a |
| 13:30 | MDT | Chlorophyll/Ph | Chlorophyll/Pheophytin ratio |
| 13:30 | MDT | 7440-47-3 | Chromium |
| 13:30 | MDT | 7440-50-8 | Copper |
| 13:30 | MDT | 57-12-5 | Cyanide |
| 13:30 | MDT | Secchi | Depth, Secchi disk depth |
| 13:30 | MDT | DO | Dissolved oxygen (DO) |
| 13:30 | MDT | DO | Dissolved oxygen (DO) |
| 13:30 | MDT | DO | Dissolved oxygen (DO) |
| 13:30 | MDT | DO | Dissolved oxygen (DO) |
| 13:30 | MDT | DO | Dissolved oxygen (DO) |
| 13:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 13:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 13:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 13:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 13:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 13:30 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 13:30 | MDT | TKN | Kjeldahl nitrogen |
| 13:30 | MDT | 7439-92-1 | Lead |
| 13:30 | MDT | 7439-95-4 | Magnesium |
| 13:30 | MDT | 7439-97-6 | Mercury |
| 13:30 | MDT | 7440-02-0 | Nickel |
| 13:30 | MDT | 14797-55-8 | Nitrate |
| 13:30 | MDT | 14797-65-0 | Nitrite |
| 13:30 | MDT | Ortho | Orthophosphate |
| 13:30 | MDT | ORP | Oxidation reduction potential (OR |
| 13:30 | MDT | ORP | Oxidation reduction potential (OR |
| 13:30 | MDT | ORP | Oxidation reduction potential (OR |

| | | | |
|-------|-----|----------------|-----------------------------------|
| 13:30 | MDT | ORP | Oxidation reduction potential (OR |
| 13:30 | MDT | ORP | Oxidation reduction potential (OR |
| 13:30 | MDT | PIP | Particulate Inorganic Phosphorus |
| 13:30 | MDT | pH | pH |
| 13:30 | MDT | pH | pH |
| 13:30 | MDT | pH | pH |
| 13:30 | MDT | pH | pH |
| 13:30 | MDT | pH | pH |
| 13:30 | MDT | Pheophytin a | Pheophytin a |
| 13:30 | MDT | 7723-14-0 | Phosphorus |
| 13:30 | MDT | Salinity | Salinity |
| 13:30 | MDT | Salinity | Salinity |
| 13:30 | MDT | Salinity | Salinity |
| 13:30 | MDT | Salinity | Salinity |
| 13:30 | MDT | Salinity | Salinity |
| 13:30 | MDT | 7782-49-2 | Selenium |
| 13:30 | MDT | 7440-22-4 | Silver |
| 13:30 | MDT | SC | Specific conductance |
| 13:30 | MDT | SC | Specific conductance |
| 13:30 | MDT | SC | Specific conductance |
| 13:30 | MDT | SC | Specific conductance |
| 13:30 | MDT | SC | Specific conductance |
| 13:30 | MDT | 18496-25-8 | Sulfide |
| 13:30 | MDT | Temp_water | Temperature, water |
| 13:30 | MDT | Temp_water | Temperature, water |
| 13:30 | MDT | Temp_water | Temperature, water |
| 13:30 | MDT | Temp_water | Temperature, water |
| 13:30 | MDT | Temp_water | Temperature, water |
| 13:30 | MDT | 7440-28-0 | Thallium |
| 13:30 | MDT | TDS | Total dissolved solids |
| 13:30 | MDT | TDS | Total dissolved solids |
| 13:30 | MDT | TDS | Total dissolved solids |
| 13:30 | MDT | TDS | Total dissolved solids |
| 13:30 | MDT | TDS | Total dissolved solids |
| 13:30 | MDT | TSS | Total suspended solids |
| 13:30 | MDT | 7440-66-6 | Zinc |
| 13:15 | MDT | 7429-90-5 | Aluminum |
| 13:15 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 13:15 | MDT | 7440-36-0 | Antimony |
| 13:15 | MDT | 7440-38-2 | Arsenic |
| 13:15 | MDT | 7440-39-3 | Barium |
| 13:15 | MDT | 7440-41-7 | Beryllium |
| 13:15 | MDT | 7440-43-9 | Cadmium |
| 13:15 | MDT | 7440-70-2 | Calcium |
| 13:15 | MDT | Chlorophyll a | Chlorophyll a |
| 13:15 | MDT | Chlorophyll/Ph | Chlorophyll/Pheophytin ratio |
| 13:15 | MDT | 7440-47-3 | Chromium |
| 13:15 | MDT | 7440-48-4 | Cobalt |
| 13:15 | MDT | 7440-50-8 | Copper |

| | | | |
|-------|-----|--------------|-----------------------------------|
| 13:15 | MDT | 57-12-5 | Cyanide |
| 13:15 | MDT | Secchi | Depth, Secchi disk depth |
| 13:15 | MDT | DO | Dissolved oxygen (DO) |
| 13:15 | MDT | DO | Dissolved oxygen (DO) |
| 13:15 | MDT | DO | Dissolved oxygen (DO) |
| 13:15 | MDT | DO | Dissolved oxygen (DO) |
| 13:15 | MDT | DO | Dissolved oxygen (DO) |
| 13:15 | MDT | DO | Dissolved oxygen (DO) |
| 13:15 | MDT | DO | Dissolved oxygen (DO) |
| 13:15 | MDT | DO_Sat | Dissolved oxygen saturation |
| 13:15 | MDT | DO_Sat | Dissolved oxygen saturation |
| 13:15 | MDT | DO_Sat | Dissolved oxygen saturation |
| 13:15 | MDT | DO_Sat | Dissolved oxygen saturation |
| 13:15 | MDT | DO_Sat | Dissolved oxygen saturation |
| 13:15 | MDT | DO_Sat | Dissolved oxygen saturation |
| 13:15 | MDT | DO_Sat | Dissolved oxygen saturation |
| 13:15 | MDT | DO_Sat | Dissolved oxygen saturation |
| 13:15 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 13:15 | MDT | TKN | Kjeldahl nitrogen |
| 13:15 | MDT | 7439-92-1 | Lead |
| 13:15 | MDT | 7439-95-4 | Magnesium |
| 13:15 | MDT | 7439-97-6 | Mercury |
| 13:15 | MDT | 7440-02-0 | Nickel |
| 13:15 | MDT | 14797-55-8 | Nitrate |
| 13:15 | MDT | 14797-65-0 | Nitrite |
| 13:15 | MDT | Ortho | Orthophosphate |
| 13:15 | MDT | ORP | Oxidation reduction potential (OR |
| 13:15 | MDT | ORP | Oxidation reduction potential (OR |
| 13:15 | MDT | ORP | Oxidation reduction potential (OR |
| 13:15 | MDT | ORP | Oxidation reduction potential (OR |
| 13:15 | MDT | ORP | Oxidation reduction potential (OR |
| 13:15 | MDT | ORP | Oxidation reduction potential (OR |
| 13:15 | MDT | ORP | Oxidation reduction potential (OR |
| 13:15 | MDT | ORP | Oxidation reduction potential (OR |
| 13:15 | MDT | PIP | Particulate Inorganic Phosphorus |
| 13:15 | MDT | pH | pH |
| 13:15 | MDT | pH | pH |
| 13:15 | MDT | pH | pH |
| 13:15 | MDT | pH | pH |
| 13:15 | MDT | pH | pH |
| 13:15 | MDT | pH | pH |
| 13:15 | MDT | pH | pH |
| 13:15 | MDT | pH | pH |
| 13:15 | MDT | Pheophytin a | Pheophytin a |

| | | | |
|-------|-----|------------|------------------------|
| 13:15 | MDT | 7723-14-0 | Phosphorus |
| 13:15 | MDT | Salinity | Salinity |
| 13:15 | MDT | Salinity | Salinity |
| 13:15 | MDT | Salinity | Salinity |
| 13:15 | MDT | Salinity | Salinity |
| 13:15 | MDT | Salinity | Salinity |
| 13:15 | MDT | Salinity | Salinity |
| 13:15 | MDT | Salinity | Salinity |
| 13:15 | MDT | Salinity | Salinity |
| 13:15 | MDT | 7782-49-2 | Selenium |
| 13:15 | MDT | 7440-22-4 | Silver |
| 13:15 | MDT | SC | Specific conductance |
| 13:15 | MDT | SC | Specific conductance |
| 13:15 | MDT | SC | Specific conductance |
| 13:15 | MDT | SC | Specific conductance |
| 13:15 | MDT | SC | Specific conductance |
| 13:15 | MDT | SC | Specific conductance |
| 13:15 | MDT | SC | Specific conductance |
| 13:15 | MDT | SC | Specific conductance |
| 13:15 | MDT | SC | Specific conductance |
| 13:15 | MDT | 14808-79-8 | Sulfate |
| 13:15 | MDT | Temp_water | Temperature, water |
| 13:15 | MDT | Temp_water | Temperature, water |
| 13:15 | MDT | Temp_water | Temperature, water |
| 13:15 | MDT | Temp_water | Temperature, water |
| 13:15 | MDT | Temp_water | Temperature, water |
| 13:15 | MDT | Temp_water | Temperature, water |
| 13:15 | MDT | Temp_water | Temperature, water |
| 13:15 | MDT | Temp_water | Temperature, water |
| 13:15 | MDT | 7440-28-0 | Thallium |
| 13:15 | MDT | TDS | Total dissolved solids |
| 13:15 | MDT | TDS | Total dissolved solids |
| 13:15 | MDT | TDS | Total dissolved solids |
| 13:15 | MDT | TDS | Total dissolved solids |
| 13:15 | MDT | TDS | Total dissolved solids |
| 13:15 | MDT | TDS | Total dissolved solids |
| 13:15 | MDT | TDS | Total dissolved solids |
| 13:15 | MDT | TDS | Total dissolved solids |
| 13:15 | MDT | TSS | Total suspended solids |
| 13:15 | MDT | 7440-62-2 | Vanadium |
| 13:15 | MDT | 7440-66-6 | Zinc |
| 13:30 | MDT | 7429-90-5 | Aluminum |
| 13:30 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 13:30 | MDT | 7440-36-0 | Antimony |
| 13:30 | MDT | 7440-38-2 | Arsenic |
| 13:30 | MDT | 7440-39-3 | Barium |

| | | | |
|-------|-----|----------------|------------------------------------|
| 13:30 | MDT | 7440-41-7 | Beryllium |
| 13:30 | MDT | 7440-43-9 | Cadmium |
| 13:30 | MDT | 7440-70-2 | Calcium |
| 13:30 | MDT | Chlorophyll a | Chlorophyll a |
| 13:30 | MDT | Chlorophyll/Ph | Chlorophyll/Pheophytin ratio |
| 13:30 | MDT | 7440-47-3 | Chromium |
| 13:30 | MDT | 7440-48-4 | Cobalt |
| 13:30 | MDT | 7440-50-8 | Copper |
| 13:30 | MDT | | Current weather cloud cover |
| 13:30 | MDT | | Current weather precipitation |
| 13:30 | MDT | | Current weather wind |
| 13:30 | MDT | 57-12-5 | Cyanide |
| 13:30 | MDT | DO | Dissolved oxygen (DO) |
| 13:30 | MDT | DO | Dissolved oxygen (DO) |
| 13:30 | MDT | DO | Dissolved oxygen (DO) |
| 13:30 | MDT | DO | Dissolved oxygen (DO) |
| 13:30 | MDT | DO | Dissolved oxygen (DO) |
| 13:30 | MDT | DO | Dissolved oxygen (DO) |
| 13:30 | MDT | DO | Dissolved oxygen (DO) |
| 13:30 | MDT | DO | Dissolved oxygen (DO) |
| 13:30 | MDT | DO | Dissolved oxygen (DO) |
| 13:30 | MDT | DO | Dissolved oxygen (DO) |
| 13:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 13:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 13:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 13:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 13:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 13:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 13:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 13:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 13:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 13:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 13:30 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 13:30 | MDT | | Inorganic nitrogen (nitrate a |
| 13:30 | MDT | TKN | Kjeldahl nitrogen |
| 13:30 | MDT | | Last 24 hour weather cloud cover |
| 13:30 | MDT | | Last 24 hour weather precipitation |
| 13:30 | MDT | | Last 24 hour weather wind |
| 13:30 | MDT | 7439-92-1 | Lead |
| 13:30 | MDT | 7439-95-4 | Magnesium |
| 13:30 | MDT | 7439-97-6 | Mercury |
| 13:30 | MDT | 7440-02-0 | Nickel |
| 13:30 | MDT | 14797-55-8 | Nitrate |
| 13:30 | MDT | 14797-65-0 | Nitrite |
| 13:30 | MDT | | Nitrogen |
| 13:30 | MDT | pH | pH |
| 13:30 | MDT | pH | pH |
| 13:30 | MDT | pH | pH |
| 13:30 | MDT | pH | pH |

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|-------|-----|--------------|------------------------|
| 13:30 | MDT | pH | pH |
| 13:30 | MDT | pH | pH |
| 13:30 | MDT | pH | pH |
| 13:30 | MDT | pH | pH |
| 13:30 | MDT | pH | pH |
| 13:30 | MDT | pH | pH |
| 13:30 | MDT | Pheophytin a | Pheophytin a |
| 13:30 | MDT | 7723-14-0 | Phosphorus |
| 13:30 | MDT | 7723-14-0 | Phosphorus |
| 13:30 | MDT | Salinity | Salinity |
| 13:30 | MDT | Salinity | Salinity |
| 13:30 | MDT | Salinity | Salinity |
| 13:30 | MDT | Salinity | Salinity |
| 13:30 | MDT | Salinity | Salinity |
| 13:30 | MDT | Salinity | Salinity |
| 13:30 | MDT | Salinity | Salinity |
| 13:30 | MDT | Salinity | Salinity |
| 13:30 | MDT | Salinity | Salinity |
| 13:30 | MDT | Salinity | Salinity |
| 13:30 | MDT | Salinity | Salinity |
| 13:30 | MDT | 7782-49-2 | Selenium |
| 13:30 | MDT | 7440-22-4 | Silver |
| 13:30 | MDT | SC | Specific conductance |
| 13:30 | MDT | SC | Specific conductance |
| 13:30 | MDT | SC | Specific conductance |
| 13:30 | MDT | SC | Specific conductance |
| 13:30 | MDT | SC | Specific conductance |
| 13:30 | MDT | SC | Specific conductance |
| 13:30 | MDT | SC | Specific conductance |
| 13:30 | MDT | SC | Specific conductance |
| 13:30 | MDT | SC | Specific conductance |
| 13:30 | MDT | Temp_water | Temperature, water |
| 13:30 | MDT | Temp_water | Temperature, water |
| 13:30 | MDT | Temp_water | Temperature, water |
| 13:30 | MDT | Temp_water | Temperature, water |
| 13:30 | MDT | Temp_water | Temperature, water |
| 13:30 | MDT | Temp_water | Temperature, water |
| 13:30 | MDT | Temp_water | Temperature, water |
| 13:30 | MDT | Temp_water | Temperature, water |
| 13:30 | MDT | Temp_water | Temperature, water |
| 13:30 | MDT | Temp_water | Temperature, water |
| 13:30 | MDT | 7440-28-0 | Thallium |
| 13:30 | MDT | TDS | Total dissolved solids |
| 13:30 | MDT | TDS | Total dissolved solids |
| 13:30 | MDT | TDS | Total dissolved solids |
| 13:30 | MDT | TDS | Total dissolved solids |
| 13:30 | MDT | TDS | Total dissolved solids |
| 13:30 | MDT | TDS | Total dissolved solids |

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|-------|-----|----------------|-----------------------------------|
| 13:30 | MDT | TDS | Total dissolved solids |
| 13:30 | MDT | TDS | Total dissolved solids |
| 13:30 | MDT | TDS | Total dissolved solids |
| 13:30 | MDT | 7440-62-2 | Vanadium |
| 13:30 | MDT | 7440-66-6 | Zinc |
| 12:30 | MDT | 7429-90-5 | Aluminum |
| 12:30 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 12:30 | MDT | 7440-36-0 | Antimony |
| 12:30 | MDT | 7440-38-2 | Arsenic |
| 12:30 | MDT | 7440-39-3 | Barium |
| 12:30 | MDT | 7440-41-7 | Beryllium |
| 12:30 | MDT | 7440-43-9 | Cadmium |
| 12:30 | MDT | 7440-70-2 | Calcium |
| 12:30 | MDT | Chlorophyll a | Chlorophyll a |
| 12:30 | MDT | Chlorophyll/Ph | Chlorophyll/Pheophytin ratio |
| 12:30 | MDT | 7440-47-3 | Chromium |
| 12:30 | MDT | 7440-48-4 | Cobalt |
| 12:30 | MDT | 7440-50-8 | Copper |
| 12:30 | MDT | | Current weather cloud cover |
| 12:30 | MDT | | Current weather precipitation |
| 12:30 | MDT | | Current weather wind |
| 12:30 | MDT | 57-12-5 | Cyanide |
| 12:30 | MDT | | Depth, Secchi disk depth |
| 12:30 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 12:30 | MDT | | Inorganic nitrogen (nitrate a |
| 12:30 | MDT | TKN | Kjeldahl nitrogen |
| 12:30 | MDT | | Last 24 hour weather cloud cover |
| 12:30 | MDT | | Last 24 hour weather precipitatio |
| 12:30 | MDT | | Last 24 hour weather wind |
| 12:30 | MDT | 7439-92-1 | Lead |
| 12:30 | MDT | 7439-95-4 | Magnesium |
| 12:30 | MDT | 7439-97-6 | Mercury |
| 12:30 | MDT | 7440-02-0 | Nickel |
| 12:30 | MDT | 14797-55-8 | Nitrate |
| 12:30 | MDT | 14797-65-0 | Nitrite |
| 12:30 | MDT | | Nitrogen |
| 12:30 | MDT | Pheophytin a | Pheophytin a |
| 12:30 | MDT | 7723-14-0 | Phosphorus |
| 12:30 | MDT | 7723-14-0 | Phosphorus |
| 12:30 | MDT | 7782-49-2 | Selenium |
| 12:30 | MDT | 7440-22-4 | Silver |
| 12:30 | MDT | 7440-28-0 | Thallium |
| 12:30 | MDT | 7440-62-2 | Vanadium |
| 12:30 | MDT | 7440-66-6 | Zinc |
| 12:15 | MDT | 7429-90-5 | Aluminum |
| 12:15 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 12:15 | MDT | 7440-36-0 | Antimony |
| 12:15 | MDT | 7440-38-2 | Arsenic |
| 12:15 | MDT | 7440-39-3 | Barium |

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|-------|-----|----------------|-----------------------------------|
| 12:15 | MDT | 7440-41-7 | Beryllium |
| 12:15 | MDT | 7440-43-9 | Cadmium |
| 12:15 | MDT | 7440-70-2 | Calcium |
| 12:15 | MDT | Chlorophyll a | Chlorophyll a |
| 12:15 | MDT | Chlorophyll/Ph | Chlorophyll/Pheophytin ratio |
| 12:15 | MDT | 7440-47-3 | Chromium |
| 12:15 | MDT | 7440-48-4 | Cobalt |
| 12:15 | MDT | 7440-50-8 | Copper |
| 12:15 | MDT | | Current weather cloud cover |
| 12:15 | MDT | | Current weather precipitation |
| 12:15 | MDT | | Current weather wind |
| 12:15 | MDT | 57-12-5 | Cyanide |
| 12:15 | MDT | | Depth, Secchi disk depth |
| 12:15 | MDT | | Detergent suds |
| 12:15 | MDT | DO | Dissolved oxygen (DO) |
| 12:15 | MDT | DO | Dissolved oxygen (DO) |
| 12:15 | MDT | DO | Dissolved oxygen (DO) |
| 12:15 | MDT | DO | Dissolved oxygen (DO) |
| 12:15 | MDT | DO | Dissolved oxygen (DO) |
| 12:15 | MDT | DO | Dissolved oxygen (DO) |
| 12:15 | MDT | DO | Dissolved oxygen (DO) |
| 12:15 | MDT | DO | Dissolved oxygen (DO) |
| 12:15 | MDT | DO | Dissolved oxygen (DO) |
| 12:15 | MDT | DO | Dissolved oxygen (DO) |
| 12:15 | MDT | DO_Sat | Dissolved oxygen saturation |
| 12:15 | MDT | DO_Sat | Dissolved oxygen saturation |
| 12:15 | MDT | DO_Sat | Dissolved oxygen saturation |
| 12:15 | MDT | DO_Sat | Dissolved oxygen saturation |
| 12:15 | MDT | DO_Sat | Dissolved oxygen saturation |
| 12:15 | MDT | DO_Sat | Dissolved oxygen saturation |
| 12:15 | MDT | DO_Sat | Dissolved oxygen saturation |
| 12:15 | MDT | DO_Sat | Dissolved oxygen saturation |
| 12:15 | MDT | DO_Sat | Dissolved oxygen saturation |
| 12:15 | MDT | DO_Sat | Dissolved oxygen saturation |
| 12:15 | MDT | DO_Sat | Dissolved oxygen saturation |
| 12:15 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 12:15 | MDT | | Inorganic nitrogen (nitrate a |
| 12:15 | MDT | TKN | Kjeldahl nitrogen |
| 12:15 | MDT | | Last 24 hour weather cloud cover |
| 12:15 | MDT | | Last 24 hour weather precipitatio |
| 12:15 | MDT | | Last 24 hour weather wind |
| 12:15 | MDT | 7439-92-1 | Lead |
| 12:15 | MDT | 7439-95-4 | Magnesium |
| 12:15 | MDT | 7439-97-6 | Mercury |
| 12:15 | MDT | 7440-02-0 | Nickel |
| 12:15 | MDT | 14797-55-8 | Nitrate |
| 12:15 | MDT | 14797-65-0 | Nitrite |
| 12:15 | MDT | | Nitrogen |

| | | | |
|-------|-----|--------------|----------------------|
| 12:15 | MDT | pH | pH |
| 12:15 | MDT | pH | pH |
| 12:15 | MDT | pH | pH |
| 12:15 | MDT | pH | pH |
| 12:15 | MDT | pH | pH |
| 12:15 | MDT | pH | pH |
| 12:15 | MDT | pH | pH |
| 12:15 | MDT | pH | pH |
| 12:15 | MDT | pH | pH |
| 12:15 | MDT | pH | pH |
| 12:15 | MDT | pH | pH |
| 12:15 | MDT | Pheophytin a | Pheophytin a |
| 12:15 | MDT | 7723-14-0 | Phosphorus |
| 12:15 | MDT | 7723-14-0 | Phosphorus |
| 12:15 | MDT | Salinity | Salinity |
| 12:15 | MDT | Salinity | Salinity |
| 12:15 | MDT | Salinity | Salinity |
| 12:15 | MDT | Salinity | Salinity |
| 12:15 | MDT | Salinity | Salinity |
| 12:15 | MDT | Salinity | Salinity |
| 12:15 | MDT | Salinity | Salinity |
| 12:15 | MDT | Salinity | Salinity |
| 12:15 | MDT | Salinity | Salinity |
| 12:15 | MDT | Salinity | Salinity |
| 12:15 | MDT | Salinity | Salinity |
| 12:15 | MDT | 7782-49-2 | Selenium |
| 12:15 | MDT | 7440-22-4 | Silver |
| 12:15 | MDT | SC | Specific conductance |
| 12:15 | MDT | SC | Specific conductance |
| 12:15 | MDT | SC | Specific conductance |
| 12:15 | MDT | SC | Specific conductance |
| 12:15 | MDT | SC | Specific conductance |
| 12:15 | MDT | SC | Specific conductance |
| 12:15 | MDT | SC | Specific conductance |
| 12:15 | MDT | SC | Specific conductance |
| 12:15 | MDT | SC | Specific conductance |
| 12:15 | MDT | Temp_water | Temperature, water |
| 12:15 | MDT | Temp_water | Temperature, water |
| 12:15 | MDT | Temp_water | Temperature, water |
| 12:15 | MDT | Temp_water | Temperature, water |
| 12:15 | MDT | Temp_water | Temperature, water |
| 12:15 | MDT | Temp_water | Temperature, water |
| 12:15 | MDT | Temp_water | Temperature, water |
| 12:15 | MDT | Temp_water | Temperature, water |
| 12:15 | MDT | Temp_water | Temperature, water |
| 12:15 | MDT | Temp_water | Temperature, water |

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|-------|-----|-------------|------------------------|
| 12:15 | MDT | 7440-28-0 | Thallium |
| 12:15 | MDT | TDS | Total dissolved solids |
| 12:15 | MDT | TDS | Total dissolved solids |
| 12:15 | MDT | TDS | Total dissolved solids |
| 12:15 | MDT | TDS | Total dissolved solids |
| 12:15 | MDT | TDS | Total dissolved solids |
| 12:15 | MDT | TDS | Total dissolved solids |
| 12:15 | MDT | TDS | Total dissolved solids |
| 12:15 | MDT | TDS | Total dissolved solids |
| 12:15 | MDT | TDS | Total dissolved solids |
| 12:15 | MDT | TDS | Total dissolved solids |
| 12:15 | MDT | 7440-62-2 | Vanadium |
| 12:15 | MDT | 7440-66-6 | Zinc |
| 9:35 | MDT | EC | Escherichia coli |
| 9:35 | MDT | FC | Fecal Coliform |
| 15:15 | MDT | FC | Fecal Coliform |
| 11:25 | MDT | FC | Fecal Coliform |
| 11:05 | MDT | FC | Fecal Coliform |
| 9:50 | MDT | EC | Escherichia coli |
| 9:50 | MDT | FC | Fecal Coliform |
| 15:05 | MDT | FC | Fecal Coliform |
| 11:20 | MDT | FC | Fecal Coliform |
| 10:45 | MDT | FC | Fecal Coliform |
| 10:00 | MDT | EC | Escherichia coli |
| 10:00 | MDT | FC | Fecal Coliform |
| 14:45 | MDT | FC | Fecal Coliform |
| 11:05 | MDT | FC | Fecal Coliform |
| 10:15 | MDT | FC | Fecal Coliform |
| 12:30 | MST | Alk_Tot | Alkalinity, total |
| 12:30 | MST | 7429-90-5 | Aluminum |
| 12:30 | MST | 7664-41-7 | Ammonia-nitrogen |
| 12:30 | MST | A/C Ratio | Anion/cation ratio |
| 12:30 | MST | 7440-36-0 | Antimony |
| 12:30 | MST | 7440-38-2 | Arsenic |
| 12:30 | MST | 7440-39-3 | Barium |
| 12:30 | MST | 7440-41-7 | Beryllium |
| 12:30 | MST | Bicarb (Ca) | Bicarbonate |
| 12:30 | MST | 7440-42-8 | Boron |
| 12:30 | MST | 24959-67-9 | Bromide |
| 12:30 | MST | 7440-43-9 | Cadmium |
| 12:30 | MST | 7440-70-2 | Calcium |
| 12:30 | MST | Carb (Ca) | Carbonate |
| 12:30 | MST | 16887-00-6 | Chloride |
| 12:30 | MST | 7782-50-5 | Chlorine |
| 12:30 | MST | 7440-47-3 | Chromium |
| 12:30 | MST | 16065-83-1 | Chromium (III) |
| 12:30 | MST | 18540-29-9 | Chromium (VI) |
| 12:30 | MST | 7440-48-4 | Cobalt |

| | | | |
|-------|-----|------------|------------------------|
| 12:30 | MST | 7440-50-8 | Copper |
| 12:30 | MST | 57-12-5 | Cyanide |
| 12:30 | MST | DO | Dissolved oxygen (DO) |
| 12:30 | MST | 16984-48-8 | Fluoride |
| 12:30 | MST | Hard-Ca | Hardness, Ca |
| 12:30 | MST | Hydx(Ca) | Hydroxide |
| 12:30 | MST | 7439-92-1 | Lead |
| 12:30 | MST | 7439-95-4 | Magnesium |
| 12:30 | MST | 7439-97-6 | Mercury |
| 12:30 | MST | 7439-97-6 | Mercury |
| 12:30 | MST | 7439-98-7 | Molybdenum |
| 12:30 | MST | 7440-02-0 | Nickel |
| 12:30 | MST | 14797-55-8 | Nitrate |
| 12:30 | MST | OrgCar | Organic carbon |
| 12:30 | MST | Ortho | Orthophosphate |
| 12:30 | MST | pH | pH |
| 12:30 | MST | pH | pH |
| 12:30 | MST | 7723-14-0 | Phosphorus |
| 12:30 | MST | 7440-09-7 | Potassium |
| 12:30 | MST | Salinity | Salinity |
| 12:30 | MST | 7782-49-2 | Selenium |
| 12:30 | MST | 7782-49-2 | Selenium |
| 12:30 | MST | 7631-86-9 | Silica |
| 12:30 | MST | 7440-22-4 | Silver |
| 12:30 | MST | 7440-23-5 | Sodium |
| 12:30 | MST | 14808-79-8 | Sulfate |
| 12:30 | MST | 18496-25-8 | Sulfide |
| 12:30 | MST | Temp_water | Temperature, water |
| 12:30 | MST | 7440-28-0 | Thallium |
| 12:30 | MST | TDS | Total dissolved solids |
| 12:30 | MST | TSS | Total suspended solids |
| 12:30 | MST | Turbidity | Turbidity |
| 12:30 | MST | 7440-62-2 | Vanadium |
| 12:30 | MST | 7440-66-6 | Zinc |
| 12:20 | MST | Alk_Tot | Alkalinity, total |
| 12:20 | MST | 7429-90-5 | Aluminum |
| 12:20 | MST | 7664-41-7 | Ammonia-nitrogen |
| 12:20 | MST | A/C Ratio | Anion/cation ratio |
| 12:20 | MST | 7440-36-0 | Antimony |
| 12:20 | MST | 7440-38-2 | Arsenic |
| 12:20 | MST | 7440-39-3 | Barium |
| 12:20 | MST | 7440-41-7 | Beryllium |
| 12:20 | MST | Bicarb(Ca) | Bicarbonate |
| 12:20 | MST | 7440-42-8 | Boron |
| 12:20 | MST | 24959-67-9 | Bromide |
| 12:20 | MST | 7440-43-9 | Cadmium |
| 12:20 | MST | 7440-70-2 | Calcium |
| 12:20 | MST | Carb(Ca) | Carbonate |
| 12:20 | MST | 16887-00-6 | Chloride |

| | | | |
|-------|-----|------------|-------------------------------|
| 12:20 | MST | 7782-50-5 | Chlorine |
| 12:20 | MST | 7440-47-3 | Chromium |
| 12:20 | MST | 16065-83-1 | Chromium(III) |
| 12:20 | MST | 18540-29-9 | Chromium(VI) |
| 12:20 | MST | 7440-48-4 | Cobalt |
| 12:20 | MST | 7440-50-8 | Copper |
| 12:20 | MST | 57-12-5 | Cyanide |
| 12:20 | MST | DO | Dissolved oxygen (DO) |
| 12:20 | MST | DO_Sat | Dissolved oxygen saturation |
| 12:20 | MST | Flow | Flow |
| 12:20 | MST | 16984-48-8 | Fluoride |
| 12:20 | MST | Hard-Ca,Mg | Hardness, Ca, Mg |
| 12:20 | MST | Hydx(Ca) | Hydroxide |
| 12:20 | MST | | Inorganic nitrogen (nitrate a |
| 12:20 | MST | 7439-92-1 | Lead |
| 12:20 | MST | 7439-95-4 | Magnesium |
| 12:20 | MST | 7439-97-6 | Mercury |
| 12:20 | MST | 7439-97-6 | Mercury |
| 12:20 | MST | 7439-98-7 | Molybdenum |
| 12:20 | MST | 7440-02-0 | Nickel |
| 12:20 | MST | 14797-55-8 | Nitrate |
| 12:20 | MST | 14797-65-0 | Nitrite |
| 12:20 | MST | Ortho | Orthophosphate |
| 12:20 | MST | pH | pH |
| 12:20 | MST | pH | pH |
| 12:20 | MST | 7723-14-0 | Phosphorus |
| 12:20 | MST | 7440-09-7 | Potassium |
| 12:20 | MST | Salinity | Salinity |
| 12:20 | MST | 7782-49-2 | Selenium |
| 12:20 | MST | 7782-49-2 | Selenium |
| 12:20 | MST | 7631-86-9 | Silica |
| 12:20 | MST | 7440-22-4 | Silver |
| 12:20 | MST | 7440-23-5 | Sodium |
| 12:20 | MST | SC | Specific conductance |
| 12:20 | MST | 14808-79-8 | Sulfate |
| 12:20 | MST | 18496-25-8 | Sulfide |
| 12:20 | MST | Temp_water | Temperature, water |
| 12:20 | MST | 7440-28-0 | Thallium |
| 12:20 | MST | TDS | Total dissolved solids |
| 12:20 | MST | TDS | Total dissolved solids |
| 12:20 | MST | TSS | Total suspended solids |
| 12:20 | MST | Turbidity | Turbidity |
| 12:20 | MST | 7440-62-2 | Vanadium |
| 12:20 | MST | 7440-66-6 | Zinc |
| 10:30 | MDT | Alk_Tot | Alkalinity, total |
| 10:30 | MDT | 7429-90-5 | Aluminum |
| 10:30 | MDT | 7429-90-5 | Aluminum |
| 10:30 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 10:30 | MDT | 7664-41-7 | Ammonia-nitrogen |

| | | | |
|-------|-----|-------------|-----------------------------------|
| 10:30 | MDT | 7440-36-0 | Antimony |
| 10:30 | MDT | 7440-36-0 | Antimony |
| 10:30 | MDT | 7440-38-2 | Arsenic |
| 10:30 | MDT | 7440-38-2 | Arsenic |
| 10:30 | MDT | 7440-39-3 | Barium |
| 10:30 | MDT | 7440-41-7 | Beryllium |
| 10:30 | MDT | Bicarb (Ca) | Bicarbonate |
| 10:30 | MDT | 7440-42-8 | Boron |
| 10:30 | MDT | 7440-42-8 | Boron |
| 10:30 | MDT | 7440-43-9 | Cadmium |
| 10:30 | MDT | 7440-43-9 | Cadmium |
| 10:30 | MDT | 7440-70-2 | Calcium |
| 10:30 | MDT | Carb (Ca) | Carbonate |
| 10:30 | MDT | 16887-00-6 | Chloride |
| 10:30 | MDT | 7440-47-3 | Chromium |
| 10:30 | MDT | 7440-47-3 | Chromium |
| 10:30 | MDT | 7440-48-4 | Cobalt |
| 10:30 | MDT | 7440-50-8 | Copper |
| 10:30 | MDT | 7440-50-8 | Copper |
| 10:30 | MDT | | Current weather cloud cover |
| 10:30 | MDT | | Current weather precipitation |
| 10:30 | MDT | | Current weather temperature |
| 10:30 | MDT | | Current weather wind |
| 10:30 | MDT | 57-12-5 | Cyanide |
| 10:30 | MDT | | Detergent suds |
| 10:30 | MDT | DO | Dissolved oxygen (DO) |
| 10:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:30 | MDT | | Fish kill |
| 10:30 | MDT | | Floating algae mats |
| 10:30 | MDT | | Floating debris |
| 10:30 | MDT | | Floating garbage |
| 10:30 | MDT | Flow | Flow |
| 10:30 | MDT | 16984-48-8 | Fluoride |
| 10:30 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 10:30 | MDT | Hydx (Ca) | Hydroxide |
| 10:30 | MDT | TKN | Kjeldahl nitrogen |
| 10:30 | MDT | | Last 24 hour weather cloud cover |
| 10:30 | MDT | | Last 24 hour weather precipitatio |
| 10:30 | MDT | | Last 24 hour weather temperature |
| 10:30 | MDT | | Last 24 hour weather wind |
| 10:30 | MDT | 7439-92-1 | Lead |
| 10:30 | MDT | 7439-92-1 | Lead |
| 10:30 | MDT | 7439-95-4 | Magnesium |
| 10:30 | MDT | 7439-97-6 | Mercury |
| 10:30 | MDT | 7439-98-7 | Molybdenum |
| 10:30 | MDT | 7440-02-0 | Nickel |
| 10:30 | MDT | 7440-02-0 | Nickel |
| 10:30 | MDT | 14797-55-8 | Nitrate |
| 10:30 | MDT | 14797-65-0 | Nitrite |

| | | | |
|-------|-----|------------|-----------------------------|
| 10:30 | MDT | pH | pH |
| 10:30 | MDT | 7723-14-0 | Phosphorus |
| 10:30 | MDT | 7723-14-0 | Phosphorus |
| 10:30 | MDT | 7440-09-7 | Potassium |
| 10:30 | MDT | 13982-63-3 | Radium-226 |
| 10:30 | MDT | 15262-20-1 | Radium-228 |
| 10:30 | MDT | Salinity | Salinity |
| 10:30 | MDT | 7782-49-2 | Selenium |
| 10:30 | MDT | 7440-22-4 | Silver |
| 10:30 | MDT | 7440-22-4 | Silver |
| 10:30 | MDT | 7440-23-5 | Sodium |
| 10:30 | MDT | SC | Specific conductance |
| 10:30 | MDT | 14808-79-8 | Sulfate |
| 10:30 | MDT | 14808-79-8 | Sulfate |
| 10:30 | MDT | Temp_water | Temperature, water |
| 10:30 | MDT | 7440-28-0 | Thallium |
| 10:30 | MDT | 7440-28-0 | Thallium |
| 10:30 | MDT | TDS | Total dissolved solids |
| 10:30 | MDT | TSS | Total suspended solids |
| 10:30 | MDT | Turbidity | Turbidity |
| 10:30 | MDT | 7440-61-1 | Uranium |
| 10:30 | MDT | 7440-62-2 | Vanadium |
| 10:30 | MDT | 7440-66-6 | Zinc |
| 10:30 | MDT | 7440-66-6 | Zinc |
| 9:45 | MDT | Alk_Tot | Alkalinity, total |
| 9:45 | MDT | 7429-90-5 | Aluminum |
| 9:45 | MDT | 7429-90-5 | Aluminum |
| 9:45 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 9:45 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 9:45 | MDT | 7440-36-0 | Antimony |
| 9:45 | MDT | 7440-36-0 | Antimony |
| 9:45 | MDT | 7440-38-2 | Arsenic |
| 9:45 | MDT | 7440-38-2 | Arsenic |
| 9:45 | MDT | 7440-39-3 | Barium |
| 9:45 | MDT | 7440-41-7 | Beryllium |
| 9:45 | MDT | Bicarb(Ca) | Bicarbonate |
| 9:45 | MDT | 7440-42-8 | Boron |
| 9:45 | MDT | 7440-42-8 | Boron |
| 9:45 | MDT | 7440-43-9 | Cadmium |
| 9:45 | MDT | 7440-43-9 | Cadmium |
| 9:45 | MDT | 7440-70-2 | Calcium |
| 9:45 | MDT | Carb(Ca) | Carbonate |
| 9:45 | MDT | 16887-00-6 | Chloride |
| 9:45 | MDT | 7440-47-3 | Chromium |
| 9:45 | MDT | 7440-47-3 | Chromium |
| 9:45 | MDT | 7440-48-4 | Cobalt |
| 9:45 | MDT | 7440-50-8 | Copper |
| 9:45 | MDT | 7440-50-8 | Copper |
| 9:45 | MDT | | Current weather cloud cover |

| | | | |
|------|-----|------------|-----------------------------------|
| 9:45 | MDT | | Current weather precipitation |
| 9:45 | MDT | | Current weather temperature |
| 9:45 | MDT | | Current weather wind |
| 9:45 | MDT | 57-12-5 | Cyanide |
| 9:45 | MDT | | Detergent suds |
| 9:45 | MDT | DO | Dissolved oxygen (DO) |
| 9:45 | MDT | DO_Sat | Dissolved oxygen saturation |
| 9:45 | MDT | | Fish kill |
| 9:45 | MDT | | Floating algae mats |
| 9:45 | MDT | | Floating debris |
| 9:45 | MDT | | Floating garbage |
| 9:45 | MDT | Flow | Flow |
| 9:45 | MDT | 16984-48-8 | Fluoride |
| 9:45 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 9:45 | MDT | Hydx (Ca) | Hydroxide |
| 9:45 | MDT | TKN | Kjeldahl nitrogen |
| 9:45 | MDT | | Last 24 hour weather cloud cover |
| 9:45 | MDT | | Last 24 hour weather precipitatio |
| 9:45 | MDT | | Last 24 hour weather temperature |
| 9:45 | MDT | | Last 24 hour weather wind |
| 9:45 | MDT | 7439-92-1 | Lead |
| 9:45 | MDT | 7439-92-1 | Lead |
| 9:45 | MDT | 7439-95-4 | Magnesium |
| 9:45 | MDT | 7439-97-6 | Mercury |
| 9:45 | MDT | 7439-98-7 | Molybdenum |
| 9:45 | MDT | 7440-02-0 | Nickel |
| 9:45 | MDT | 7440-02-0 | Nickel |
| 9:45 | MDT | 14797-65-0 | Nitrite |
| 9:45 | MDT | pH | pH |
| 9:45 | MDT | 7723-14-0 | Phosphorus |
| 9:45 | MDT | 7440-09-7 | Potassium |
| 9:45 | MDT | 13982-63-3 | Radium-226 |
| 9:45 | MDT | 15262-20-1 | Radium-228 |
| 9:45 | MDT | Salinity | Salinity |
| 9:45 | MDT | 7782-49-2 | Selenium |
| 9:45 | MDT | 7440-22-4 | Silver |
| 9:45 | MDT | 7440-22-4 | Silver |
| 9:45 | MDT | 7440-23-5 | Sodium |
| 9:45 | MDT | SC | Specific conductance |
| 9:45 | MDT | 14808-79-8 | Sulfate |
| 9:45 | MDT | 14808-79-8 | Sulfate |
| 9:45 | MDT | Temp_water | Temperature, water |
| 9:45 | MDT | 7440-28-0 | Thallium |
| 9:45 | MDT | 7440-28-0 | Thallium |
| 9:45 | MDT | TDS | Total dissolved solids |
| 9:45 | MDT | TSS | Total suspended solids |
| 9:45 | MDT | Turbidity | Turbidity |
| 9:45 | MDT | 7440-61-1 | Uranium |
| 9:45 | MDT | 7440-62-2 | Vanadium |

| | | | |
|-------|-----|------------|-----------------------------------|
| 9:45 | MDT | 7440-66-6 | Zinc |
| 9:45 | MDT | 7440-66-6 | Zinc |
| 11:30 | MDT | Alk_Tot | Alkalinity, total |
| 11:30 | MDT | 7429-90-5 | Aluminum |
| 11:30 | MDT | 7429-90-5 | Aluminum |
| 11:30 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 11:30 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 11:30 | MDT | 7440-36-0 | Antimony |
| 11:30 | MDT | 7440-36-0 | Antimony |
| 11:30 | MDT | 7440-38-2 | Arsenic |
| 11:30 | MDT | 7440-38-2 | Arsenic |
| 11:30 | MDT | 7440-39-3 | Barium |
| 11:30 | MDT | 7440-41-7 | Beryllium |
| 11:30 | MDT | Bicarb(Ca) | Bicarbonate |
| 11:30 | MDT | 7440-42-8 | Boron |
| 11:30 | MDT | 7440-42-8 | Boron |
| 11:30 | MDT | 7440-43-9 | Cadmium |
| 11:30 | MDT | 7440-43-9 | Cadmium |
| 11:30 | MDT | 7440-70-2 | Calcium |
| 11:30 | MDT | Carb(Ca) | Carbonate |
| 11:30 | MDT | 16887-00-6 | Chloride |
| 11:30 | MDT | 7440-47-3 | Chromium |
| 11:30 | MDT | 7440-47-3 | Chromium |
| 11:30 | MDT | 7440-48-4 | Cobalt |
| 11:30 | MDT | 7440-50-8 | Copper |
| 11:30 | MDT | 7440-50-8 | Copper |
| 11:30 | MDT | | Current weather cloud cover |
| 11:30 | MDT | | Current weather precipitation |
| 11:30 | MDT | | Current weather temperature |
| 11:30 | MDT | | Current weather wind |
| 11:30 | MDT | | Detergent suds |
| 11:30 | MDT | DO | Dissolved oxygen (DO) |
| 11:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 11:30 | MDT | | Fish kill |
| 11:30 | MDT | | Floating algae mats |
| 11:30 | MDT | | Floating debris |
| 11:30 | MDT | | Floating garbage |
| 11:30 | MDT | Flow | Flow |
| 11:30 | MDT | 16984-48-8 | Fluoride |
| 11:30 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 11:30 | MDT | Hydx(Ca) | Hydroxide |
| 11:30 | MDT | TKN | Kjeldahl nitrogen |
| 11:30 | MDT | | Last 24 hour weather cloud cover |
| 11:30 | MDT | | Last 24 hour weather precipitatio |
| 11:30 | MDT | | Last 24 hour weather temperature |
| 11:30 | MDT | | Last 24 hour weather wind |
| 11:30 | MDT | 7439-92-1 | Lead |
| 11:30 | MDT | 7439-92-1 | Lead |
| 11:30 | MDT | 7439-95-4 | Magnesium |

| | | | |
|-------|-----|------------|-----------------------------|
| 11:30 | MDT | 7439-97-6 | Mercury |
| 11:30 | MDT | 7439-98-7 | Molybdenum |
| 11:30 | MDT | 7440-02-0 | Nickel |
| 11:30 | MDT | 7440-02-0 | Nickel |
| 11:30 | MDT | 14797-55-8 | Nitrate |
| 11:30 | MDT | 14797-65-0 | Nitrite |
| 11:30 | MDT | pH | pH |
| 11:30 | MDT | 7723-14-0 | Phosphorus |
| 11:30 | MDT | 7440-09-7 | Potassium |
| 11:30 | MDT | 13982-63-3 | Radium-226 |
| 11:30 | MDT | 15262-20-1 | Radium-228 |
| 11:30 | MDT | Salinity | Salinity |
| 11:30 | MDT | 7782-49-2 | Selenium |
| 11:30 | MDT | 7440-22-4 | Silver |
| 11:30 | MDT | 7440-22-4 | Silver |
| 11:30 | MDT | 7440-23-5 | Sodium |
| 11:30 | MDT | SC | Specific conductance |
| 11:30 | MDT | 14808-79-8 | Sulfate |
| 11:30 | MDT | 14808-79-8 | Sulfate |
| 11:30 | MDT | Temp_water | Temperature, water |
| 11:30 | MDT | 7440-28-0 | Thallium |
| 11:30 | MDT | 7440-28-0 | Thallium |
| 11:30 | MDT | TDS | Total dissolved solids |
| 11:30 | MDT | TSS | Total suspended solids |
| 11:30 | MDT | Turbidity | Turbidity |
| 11:30 | MDT | 7440-61-1 | Uranium |
| 11:30 | MDT | 7440-62-2 | Vanadium |
| 11:30 | MDT | 7440-66-6 | Zinc |
| 11:30 | MDT | 7440-66-6 | Zinc |
| 10:30 | MDT | Pheno(Ca) | Alkalinity, Phenolphthalein |
| 10:30 | MDT | Alk_Tot | Alkalinity, total |
| 10:30 | MDT | 7429-90-5 | Aluminum |
| 10:30 | MDT | 7429-90-5 | Aluminum |
| 10:30 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 10:30 | MDT | 7440-36-0 | Antimony |
| 10:30 | MDT | 7440-36-0 | Antimony |
| 10:30 | MDT | 7440-38-2 | Arsenic |
| 10:30 | MDT | 7440-38-2 | Arsenic |
| 10:30 | MDT | 7440-39-3 | Barium |
| 10:30 | MDT | 7440-41-7 | Beryllium |
| 10:30 | MDT | Bicarb(Ca) | Bicarbonate |
| 10:30 | MDT | 7440-42-8 | Boron |
| 10:30 | MDT | 7440-42-8 | Boron |
| 10:30 | MDT | 7440-43-9 | Cadmium |
| 10:30 | MDT | 7440-43-9 | Cadmium |
| 10:30 | MDT | 7440-70-2 | Calcium |
| 10:30 | MDT | Carb(Ca) | Carbonate |
| 10:30 | MDT | 16887-00-6 | Chloride |
| 10:30 | MDT | 7440-47-3 | Chromium |

| | | | |
|-------|-----|------------|-----------------------------------|
| 10:30 | MDT | 7440-47-3 | Chromium |
| 10:30 | MDT | 7440-48-4 | Cobalt |
| 10:30 | MDT | 7440-50-8 | Copper |
| 10:30 | MDT | 7440-50-8 | Copper |
| 10:30 | MDT | | Current weather cloud cover |
| 10:30 | MDT | | Current weather precipitation |
| 10:30 | MDT | | Current weather temperature |
| 10:30 | MDT | | Current weather wind |
| 10:30 | MDT | 57-12-5 | Cyanide |
| 10:30 | MDT | | Detergent suds |
| 10:30 | MDT | DO | Dissolved oxygen (DO) |
| 10:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:30 | MDT | | Fish kill |
| 10:30 | MDT | | Floating algae mats |
| 10:30 | MDT | | Floating debris |
| 10:30 | MDT | | Floating garbage |
| 10:30 | MDT | Flow | Flow |
| 10:30 | MDT | 16984-48-8 | Fluoride |
| 10:30 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 10:30 | MDT | Hard-Ca | Hardness, Ca |
| 10:30 | MDT | Hydx (Ca) | Hydroxide |
| 10:30 | MDT | TKN | Kjeldahl nitrogen |
| 10:30 | MDT | | Last 24 hour weather cloud cover |
| 10:30 | MDT | | Last 24 hour weather precipitatio |
| 10:30 | MDT | | Last 24 hour weather temperature |
| 10:30 | MDT | | Last 24 hour weather wind |
| 10:30 | MDT | 7439-92-1 | Lead |
| 10:30 | MDT | 7439-92-1 | Lead |
| 10:30 | MDT | 7439-95-4 | Magnesium |
| 10:30 | MDT | 7439-97-6 | Mercury |
| 10:30 | MDT | 7439-98-7 | Molybdenum |
| 10:30 | MDT | 7440-02-0 | Nickel |
| 10:30 | MDT | 7440-02-0 | Nickel |
| 10:30 | MDT | 14797-55-8 | Nitrate |
| 10:30 | MDT | 14797-65-0 | Nitrite |
| 10:30 | MDT | pH | pH |
| 10:30 | MDT | 7723-14-0 | Phosphorus |
| 10:30 | MDT | 7440-09-7 | Potassium |
| 10:30 | MDT | 13982-63-3 | Radium-226 |
| 10:30 | MDT | 15262-20-1 | Radium-228 |
| 10:30 | MDT | Salinity | Salinity |
| 10:30 | MDT | 7782-49-2 | Selenium |
| 10:30 | MDT | 7440-22-4 | Silver |
| 10:30 | MDT | 7440-22-4 | Silver |
| 10:30 | MDT | 7440-23-5 | Sodium |
| 10:30 | MDT | SC | Specific conductance |
| 10:30 | MDT | 14808-79-8 | Sulfate |
| 10:30 | MDT | 14808-79-8 | Sulfate |
| 10:30 | MDT | Temp_water | Temperature, water |

| | | | |
|-------|-----|-------------|-----------------------------------|
| 10:30 | MDT | 7440-28-0 | Thallium |
| 10:30 | MDT | 7440-28-0 | Thallium |
| 10:30 | MDT | TDS | Total dissolved solids |
| 10:30 | MDT | TSS | Total suspended solids |
| 10:30 | MDT | Turbidity | Turbidity |
| 10:30 | MDT | 7440-61-1 | Uranium |
| 10:30 | MDT | 7440-62-2 | Vanadium |
| 10:30 | MDT | 7440-66-6 | Zinc |
| 10:30 | MDT | 7440-66-6 | Zinc |
| 11:00 | MDT | Pheno (Ca) | Alkalinity, Phenolphthalein |
| 11:00 | MDT | Alk_Tot | Alkalinity, total |
| 11:00 | MDT | 7429-90-5 | Aluminum |
| 11:00 | MDT | 7429-90-5 | Aluminum |
| 11:00 | MDT | 7440-36-0 | Antimony |
| 11:00 | MDT | 7440-36-0 | Antimony |
| 11:00 | MDT | 7440-38-2 | Arsenic |
| 11:00 | MDT | 7440-38-2 | Arsenic |
| 11:00 | MDT | 7440-39-3 | Barium |
| 11:00 | MDT | 7440-41-7 | Beryllium |
| 11:00 | MDT | Bicarb (Ca) | Bicarbonate |
| 11:00 | MDT | 7440-42-8 | Boron |
| 11:00 | MDT | 7440-42-8 | Boron |
| 11:00 | MDT | 7440-43-9 | Cadmium |
| 11:00 | MDT | 7440-43-9 | Cadmium |
| 11:00 | MDT | 7440-70-2 | Calcium |
| 11:00 | MDT | Carb (Ca) | Carbonate |
| 11:00 | MDT | 16887-00-6 | Chloride |
| 11:00 | MDT | 7440-47-3 | Chromium |
| 11:00 | MDT | 7440-47-3 | Chromium |
| 11:00 | MDT | 7440-48-4 | Cobalt |
| 11:00 | MDT | 7440-50-8 | Copper |
| 11:00 | MDT | 7440-50-8 | Copper |
| 11:00 | MDT | | Current weather cloud cover |
| 11:00 | MDT | | Current weather precipitation |
| 11:00 | MDT | | Current weather temperature |
| 11:00 | MDT | | Current weather wind |
| 11:00 | MDT | 57-12-5 | Cyanide |
| 11:00 | MDT | | Detergent suds |
| 11:00 | MDT | DO | Dissolved oxygen (DO) |
| 11:00 | MDT | DO_Sat | Dissolved oxygen saturation |
| 11:00 | MDT | | Fish kill |
| 11:00 | MDT | | Floating algae mats |
| 11:00 | MDT | | Floating debris |
| 11:00 | MDT | | Floating garbage |
| 11:00 | MDT | Flow | Flow |
| 11:00 | MDT | 16984-48-8 | Fluoride |
| 11:00 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 11:00 | MDT | Hard-Ca | Hardness, Ca |
| 11:00 | MDT | Hydx (Ca) | Hydroxide |

| | | | |
|-------|-----|------------|-----------------------------------|
| 11:00 | MDT | TKN | Kjeldahl nitrogen |
| 11:00 | MDT | | Last 24 hour weather cloud cover |
| 11:00 | MDT | | Last 24 hour weather precipitatio |
| 11:00 | MDT | | Last 24 hour weather temperature |
| 11:00 | MDT | | Last 24 hour weather wind |
| 11:00 | MDT | 7439-92-1 | Lead |
| 11:00 | MDT | 7439-92-1 | Lead |
| 11:00 | MDT | 7439-95-4 | Magnesium |
| 11:00 | MDT | 7439-97-6 | Mercury |
| 11:00 | MDT | 7439-98-7 | Molybdenum |
| 11:00 | MDT | 7440-02-0 | Nickel |
| 11:00 | MDT | 7440-02-0 | Nickel |
| 11:00 | MDT | pH | pH |
| 11:00 | MDT | 7440-09-7 | Potassium |
| 11:00 | MDT | 13982-63-3 | Radium-226 |
| 11:00 | MDT | 15262-20-1 | Radium-228 |
| 11:00 | MDT | Salinity | Salinity |
| 11:00 | MDT | 7782-49-2 | Selenium |
| 11:00 | MDT | 7440-22-4 | Silver |
| 11:00 | MDT | 7440-22-4 | Silver |
| 11:00 | MDT | 7440-23-5 | Sodium |
| 11:00 | MDT | SC | Specific conductance |
| 11:00 | MDT | 14808-79-8 | Sulfate |
| 11:00 | MDT | 14808-79-8 | Sulfate |
| 11:00 | MDT | Temp_water | Temperature, water |
| 11:00 | MDT | 7440-28-0 | Thallium |
| 11:00 | MDT | 7440-28-0 | Thallium |
| 11:00 | MDT | TDS | Total dissolved solids |
| 11:00 | MDT | TSS | Total suspended solids |
| 11:00 | MDT | Turbidity | Turbidity |
| 11:00 | MDT | 7440-61-1 | Uranium |
| 11:00 | MDT | 7440-62-2 | Vanadium |
| 11:00 | MDT | 7440-66-6 | Zinc |
| 11:00 | MDT | 7440-66-6 | Zinc |
| 9:50 | MST | EC | Escherichia coli |
| 9:50 | MST | FC | Fecal Coliform |
| 11:30 | MDT | 7429-90-5 | Aluminum |
| 11:30 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 11:30 | MDT | 7440-36-0 | Antimony |
| 11:30 | MDT | 7440-36-0 | Antimony |
| 11:30 | MDT | 7440-38-2 | Arsenic |
| 11:30 | MDT | 7440-38-2 | Arsenic |
| 11:30 | MDT | 7440-39-3 | Barium |
| 11:30 | MDT | 7440-41-7 | Beryllium |
| 11:30 | MDT | 7440-41-7 | Beryllium |
| 11:30 | MDT | 7440-42-8 | Boron |
| 11:30 | MDT | 7440-43-9 | Cadmium |
| 11:30 | MDT | 7440-43-9 | Cadmium |
| 11:30 | MDT | 7440-70-2 | Calcium |

| | | | |
|-------|-----|------------|-----------------------------------|
| 11:30 | MDT | 7440-47-3 | Chromium |
| 11:30 | MDT | 7440-47-3 | Chromium |
| 11:30 | MDT | 7440-48-4 | Cobalt |
| 11:30 | MDT | 7440-50-8 | Copper |
| 11:30 | MDT | 7440-50-8 | Copper |
| 11:30 | MDT | 57-12-5 | Cyanide |
| 11:30 | MDT | DO | Dissolved oxygen (DO) |
| 11:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 11:30 | MDT | Flow | Flow |
| 11:30 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 11:30 | MDT | TKN | Kjeldahl nitrogen |
| 11:30 | MDT | 7439-92-1 | Lead |
| 11:30 | MDT | 7439-92-1 | Lead |
| 11:30 | MDT | 7439-95-4 | Magnesium |
| 11:30 | MDT | 7439-97-6 | Mercury |
| 11:30 | MDT | 7439-98-7 | Molybdenum |
| 11:30 | MDT | 7439-98-7 | Molybdenum |
| 11:30 | MDT | 7440-02-0 | Nickel |
| 11:30 | MDT | 7440-02-0 | Nickel |
| 11:30 | MDT | 14797-55-8 | Nitrate |
| 11:30 | MDT | 14797-65-0 | Nitrite |
| 11:30 | MDT | Ortho | Orthophosphate |
| 11:30 | MDT | ORP | Oxidation reduction potential (OR |
| 11:30 | MDT | pH | pH |
| 11:30 | MDT | 7723-14-0 | Phosphorus |
| 11:30 | MDT | Salinity | Salinity |
| 11:30 | MDT | 7782-49-2 | Selenium |
| 11:30 | MDT | 7782-49-2 | Selenium |
| 11:30 | MDT | 7440-22-4 | Silver |
| 11:30 | MDT | 7440-22-4 | Silver |
| 11:30 | MDT | SC | Specific conductance |
| 11:30 | MDT | 14808-79-8 | Sulfate |
| 11:30 | MDT | 18496-25-8 | Sulfide |
| 11:30 | MDT | Temp_water | Temperature, water |
| 11:30 | MDT | 7440-28-0 | Thallium |
| 11:30 | MDT | 7440-28-0 | Thallium |
| 11:30 | MDT | TDS | Total dissolved solids |
| 11:30 | MDT | TSS | Total suspended solids |
| 11:30 | MDT | Turbidity | Turbidity |
| 11:30 | MDT | 7440-61-1 | Uranium |
| 11:30 | MDT | 7440-62-2 | Vanadium |
| 11:30 | MDT | 7440-66-6 | Zinc |
| 11:30 | MDT | 7440-66-6 | Zinc |
| 12:20 | MDT | Pheno(Ca) | Alkalinity, Phenolphthalein |
| 12:20 | MDT | Alk_Tot | Alkalinity, total |
| 12:20 | MDT | 7429-90-5 | Aluminum |
| 12:20 | MDT | 7429-90-5 | Aluminum |
| 12:20 | MDT | 7440-36-0 | Antimony |
| 12:20 | MDT | 7440-36-0 | Antimony |

| | | | |
|-------|-----|-------------|-----------------------------------|
| 12:20 | MDT | 7440-38-2 | Arsenic |
| 12:20 | MDT | 7440-38-2 | Arsenic |
| 12:20 | MDT | 7440-39-3 | Barium |
| 12:20 | MDT | 7440-41-7 | Beryllium |
| 12:20 | MDT | Bicarb (Ca) | Bicarbonate |
| 12:20 | MDT | 7440-42-8 | Boron |
| 12:20 | MDT | 7440-42-8 | Boron |
| 12:20 | MDT | 7440-43-9 | Cadmium |
| 12:20 | MDT | 7440-43-9 | Cadmium |
| 12:20 | MDT | 7440-70-2 | Calcium |
| 12:20 | MDT | Carb (Ca) | Carbonate |
| 12:20 | MDT | 16887-00-6 | Chloride |
| 12:20 | MDT | 7440-47-3 | Chromium |
| 12:20 | MDT | 7440-47-3 | Chromium |
| 12:20 | MDT | 7440-48-4 | Cobalt |
| 12:20 | MDT | 7440-50-8 | Copper |
| 12:20 | MDT | 7440-50-8 | Copper |
| 12:20 | MDT | | Current weather cloud cover |
| 12:20 | MDT | | Current weather precipitation |
| 12:20 | MDT | | Current weather temperature |
| 12:20 | MDT | | Current weather wind |
| 12:20 | MDT | 57-12-5 | Cyanide |
| 12:20 | MDT | | Detergent suds |
| 12:20 | MDT | DO | Dissolved oxygen (DO) |
| 12:20 | MDT | DO_Sat | Dissolved oxygen saturation |
| 12:20 | MDT | | Fish kill |
| 12:20 | MDT | | Floating algae mats |
| 12:20 | MDT | | Floating debris |
| 12:20 | MDT | | Floating garbage |
| 12:20 | MDT | Flow | Flow |
| 12:20 | MDT | 16984-48-8 | Fluoride |
| 12:20 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 12:20 | MDT | Hard-Ca | Hardness, Ca |
| 12:20 | MDT | Hydx (Ca) | Hydroxide |
| 12:20 | MDT | TKN | Kjeldahl nitrogen |
| 12:20 | MDT | | Last 24 hour weather cloud cover |
| 12:20 | MDT | | Last 24 hour weather precipitatio |
| 12:20 | MDT | | Last 24 hour weather temperature |
| 12:20 | MDT | | Last 24 hour weather wind |
| 12:20 | MDT | 7439-92-1 | Lead |
| 12:20 | MDT | 7439-92-1 | Lead |
| 12:20 | MDT | 7439-95-4 | Magnesium |
| 12:20 | MDT | 7439-97-6 | Mercury |
| 12:20 | MDT | 7439-98-7 | Molybdenum |
| 12:20 | MDT | 7440-02-0 | Nickel |
| 12:20 | MDT | 7440-02-0 | Nickel |
| 12:20 | MDT | 14797-55-8 | Nitrate |
| 12:20 | MDT | 14797-65-0 | Nitrite |
| 12:20 | MDT | pH | pH |

| | | | |
|-------|-----|------------|-------------------------------|
| 12:20 | MDT | 7723-14-0 | Phosphorus |
| 12:20 | MDT | 7440-09-7 | Potassium |
| 12:20 | MDT | 13982-63-3 | Radium-226 |
| 12:20 | MDT | 15262-20-1 | Radium-228 |
| 12:20 | MDT | Salinity | Salinity |
| 12:20 | MDT | 7782-49-2 | Selenium |
| 12:20 | MDT | 7440-22-4 | Silver |
| 12:20 | MDT | 7440-22-4 | Silver |
| 12:20 | MDT | 7440-23-5 | Sodium |
| 12:20 | MDT | SC | Specific conductance |
| 12:20 | MDT | 14808-79-8 | Sulfate |
| 12:20 | MDT | Temp_water | Temperature, water |
| 12:20 | MDT | 7440-28-0 | Thallium |
| 12:20 | MDT | 7440-28-0 | Thallium |
| 12:20 | MDT | TDS | Total dissolved solids |
| 12:20 | MDT | TSS | Total suspended solids |
| 12:20 | MDT | Turbidity | Turbidity |
| 12:20 | MDT | 7440-61-1 | Uranium |
| 12:20 | MDT | 7440-62-2 | Vanadium |
| 12:20 | MDT | 7440-66-6 | Zinc |
| 12:20 | MDT | 7440-66-6 | Zinc |
| 12:45 | MDT | 7429-90-5 | Aluminum |
| 12:45 | MDT | 7429-90-5 | Aluminum |
| 12:45 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 12:45 | MDT | 7440-36-0 | Antimony |
| 12:45 | MDT | 7440-36-0 | Antimony |
| 12:45 | MDT | 7440-38-2 | Arsenic |
| 12:45 | MDT | 7440-38-2 | Arsenic |
| 12:45 | MDT | 7440-39-3 | Barium |
| 12:45 | MDT | 7440-41-7 | Beryllium |
| 12:45 | MDT | 7440-42-8 | Boron |
| 12:45 | MDT | 7440-42-8 | Boron |
| 12:45 | MDT | 7440-43-9 | Cadmium |
| 12:45 | MDT | 7440-43-9 | Cadmium |
| 12:45 | MDT | 7440-70-2 | Calcium |
| 12:45 | MDT | 7440-47-3 | Chromium |
| 12:45 | MDT | 7440-47-3 | Chromium |
| 12:45 | MDT | 7440-48-4 | Cobalt |
| 12:45 | MDT | 7440-50-8 | Copper |
| 12:45 | MDT | 7440-50-8 | Copper |
| 12:45 | MDT | | Current weather cloud cover |
| 12:45 | MDT | | Current weather precipitation |
| 12:45 | MDT | | Current weather temperature |
| 12:45 | MDT | | Current weather wind |
| 12:45 | MDT | 57-12-5 | Cyanide |
| 12:45 | MDT | | Detergent suds |
| 12:45 | MDT | DO | Dissolved oxygen (DO) |
| 12:45 | MDT | DO_Sat | Dissolved oxygen saturation |
| 12:45 | MDT | | Fish kill |

| | | | |
|-------|-----|------------|-----------------------------------|
| 12:45 | MDT | | Floating algae mats |
| 12:45 | MDT | | Floating debris |
| 12:45 | MDT | | Floating garbage |
| 12:45 | MDT | Flow | Flow |
| 12:45 | MDT | 16984-48-8 | Fluoride |
| 12:45 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 12:45 | MDT | Hard-Ca | Hardness, Ca |
| 12:45 | MDT | TKN | Kjeldahl nitrogen |
| 12:45 | MDT | | Last 24 hour weather cloud cover |
| 12:45 | MDT | | Last 24 hour weather precipitatio |
| 12:45 | MDT | | Last 24 hour weather temperature |
| 12:45 | MDT | | Last 24 hour weather wind |
| 12:45 | MDT | 7439-92-1 | Lead |
| 12:45 | MDT | 7439-92-1 | Lead |
| 12:45 | MDT | 7439-95-4 | Magnesium |
| 12:45 | MDT | 7439-97-6 | Mercury |
| 12:45 | MDT | 7439-98-7 | Molybdenum |
| 12:45 | MDT | 7440-02-0 | Nickel |
| 12:45 | MDT | 7440-02-0 | Nickel |
| 12:45 | MDT | 14797-55-8 | Nitrate |
| 12:45 | MDT | 14797-65-0 | Nitrite |
| 12:45 | MDT | pH | pH |
| 12:45 | MDT | 7723-14-0 | Phosphorus |
| 12:45 | MDT | 13982-63-3 | Radium-226 |
| 12:45 | MDT | 15262-20-1 | Radium-228 |
| 12:45 | MDT | Salinity | Salinity |
| 12:45 | MDT | 7782-49-2 | Selenium |
| 12:45 | MDT | 7440-22-4 | Silver |
| 12:45 | MDT | 7440-22-4 | Silver |
| 12:45 | MDT | SC | Specific conductance |
| 12:45 | MDT | Temp_water | Temperature, water |
| 12:45 | MDT | 7440-28-0 | Thallium |
| 12:45 | MDT | 7440-28-0 | Thallium |
| 12:45 | MDT | TDS | Total dissolved solids |
| 12:45 | MDT | TSS | Total suspended solids |
| 12:45 | MDT | Turbidity | Turbidity |
| 12:45 | MDT | 7440-61-1 | Uranium |
| 12:45 | MDT | 7440-62-2 | Vanadium |
| 12:45 | MDT | 7440-66-6 | Zinc |
| 12:45 | MDT | 7440-66-6 | Zinc |
| 13:15 | MDT | 131-57-7 | 2-Hydroxy-4-methoxybenzophenone |
| 13:15 | MDT | 80-05-7 | 4,4'-Isopropylidenediphenol |
| 13:15 | MDT | 63-05-8 | 4-Androstenedione |
| 13:15 | MDT | 103-90-2 | Acetaminophen |
| 13:15 | MDT | Pheno(Ca) | Alkalinity, Phenolphthalein |
| 13:15 | MDT | Alk_Tot | Alkalinity, total |
| 13:15 | MDT | 57-91-0 | alpha-Estradiol |
| 13:15 | MDT | 7429-90-5 | Aluminum |
| 13:15 | MDT | 7429-90-5 | Aluminum |

| | | | |
|-------|-----|-------------|-----------------------------------|
| 13:15 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 13:15 | MDT | 7440-36-0 | Antimony |
| 13:15 | MDT | 7440-36-0 | Antimony |
| 13:15 | MDT | 7440-38-2 | Arsenic |
| 13:15 | MDT | 7440-38-2 | Arsenic |
| 13:15 | MDT | 1912-24-9 | Atrazine |
| 13:15 | MDT | 7440-39-3 | Barium |
| 13:15 | MDT | 15687-27-1 | Benzeneacetic acid, .alpha.-methy |
| 13:15 | MDT | 7440-41-7 | Beryllium |
| 13:15 | MDT | Bicarb (Ca) | Bicarbonate |
| 13:15 | MDT | 7440-42-8 | Boron |
| 13:15 | MDT | 7440-42-8 | Boron |
| 13:15 | MDT | 7440-43-9 | Cadmium |
| 13:15 | MDT | 7440-43-9 | Cadmium |
| 13:15 | MDT | 58-08-2 | Caffeine |
| 13:15 | MDT | 7440-70-2 | Calcium |
| 13:15 | MDT | 298-46-4 | Carbamazepine |
| 13:15 | MDT | Carb (Ca) | Carbonate |
| 13:15 | MDT | 16887-00-6 | Chloride |
| 13:15 | MDT | 7440-47-3 | Chromium |
| 13:15 | MDT | 7440-47-3 | Chromium |
| 13:15 | MDT | 7440-48-4 | Cobalt |
| 13:15 | MDT | 7440-50-8 | Copper |
| 13:15 | MDT | 7440-50-8 | Copper |
| 13:15 | MDT | | Current weather cloud cover |
| 13:15 | MDT | | Current weather precipitation |
| 13:15 | MDT | | Current weather temperature |
| 13:15 | MDT | | Current weather wind |
| 13:15 | MDT | 57-12-5 | Cyanide |
| 13:15 | MDT | | Detergent suds |
| 13:15 | MDT | 439-14-5 | Diazepam |
| 13:15 | MDT | 15307-86-5 | Diclofenac |
| 13:15 | MDT | 56-53-1 | Diethylstilbestrol |
| 13:15 | MDT | DO | Dissolved oxygen (DO) |
| 13:15 | MDT | DO_Sat | Dissolved oxygen saturation |
| 13:15 | MDT | 50-28-2 | estradiol |
| 13:15 | MDT | 50-27-1 | Estriol |
| 13:15 | MDT | 53-16-7 | Estrone |
| 13:15 | MDT | 57-63-6 | Ethinyl Estradiol |
| 13:15 | MDT | | Fish kill |
| 13:15 | MDT | | Floating algae mats |
| 13:15 | MDT | | Floating debris |
| 13:15 | MDT | | Floating garbage |
| 13:15 | MDT | Flow | Flow |
| 13:15 | MDT | 16984-48-8 | Fluoride |
| 13:15 | MDT | 54910-89-3 | Fluoxetine |
| 13:15 | MDT | 25812-30-0 | Gemfibrozil |
| 13:15 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 13:15 | MDT | Hard-Ca | Hardness, Ca |

| | | | |
|-------|-----|------------|-----------------------------------|
| 13:15 | MDT | 125-29-1 | Hydrocodone |
| 13:15 | MDT | Hydx (Ca) | Hydroxide |
| 13:15 | MDT | 73334-07-3 | Iopromide |
| 13:15 | MDT | TKN | Kjeldahl nitrogen |
| 13:15 | MDT | | Last 24 hour weather cloud cover |
| 13:15 | MDT | | Last 24 hour weather precipitatio |
| 13:15 | MDT | | Last 24 hour weather temperature |
| 13:15 | MDT | | Last 24 hour weather wind |
| 13:15 | MDT | 7439-92-1 | Lead |
| 13:15 | MDT | 7439-92-1 | Lead |
| 13:15 | MDT | 7439-95-4 | Magnesium |
| 13:15 | MDT | 57-53-4 | Meprobamate |
| 13:15 | MDT | 7439-97-6 | Mercury |
| 13:15 | MDT | 76-99-3 | Methadone |
| 13:15 | MDT | 7439-98-7 | Molybdenum |
| 13:15 | MDT | 134-62-3 | N,N-Diethyl-m-toluamide |
| 13:15 | MDT | 22204-53-1 | Naproxen |
| 13:15 | MDT | 7440-02-0 | Nickel |
| 13:15 | MDT | 7440-02-0 | Nickel |
| 13:15 | MDT | 14797-55-8 | Nitrate |
| 13:15 | MDT | 14797-65-0 | Nitrite |
| 13:15 | MDT | 6493-05-6 | Pentoxifylline |
| 13:15 | MDT | pH | pH |
| 13:15 | MDT | 57-41-0 | Phenytoin |
| 13:15 | MDT | 7723-14-0 | Phosphorus |
| 13:15 | MDT | 7440-09-7 | Potassium |
| 13:15 | MDT | 57-83-0 | Progesterone |
| 13:15 | MDT | 13982-63-3 | Radium-226 |
| 13:15 | MDT | 15262-20-1 | Radium-228 |
| 13:15 | MDT | 69-72-7 | Salicylic Acid |
| 13:15 | MDT | Salinity | Salinity |
| 13:15 | MDT | 7782-49-2 | Selenium |
| 13:15 | MDT | 7440-22-4 | Silver |
| 13:15 | MDT | 7440-22-4 | Silver |
| 13:15 | MDT | 7440-23-5 | Sodium |
| 13:15 | MDT | SC | Specific conductance |
| 13:15 | MDT | 723-46-6 | Sulfamethoxazole |
| 13:15 | MDT | 14808-79-8 | Sulfate |
| 13:15 | MDT | Temp_water | Temperature, water |
| 13:15 | MDT | 58-22-0 | Testosterone |
| 13:15 | MDT | 7440-28-0 | Thallium |
| 13:15 | MDT | 7440-28-0 | Thallium |
| 13:15 | MDT | TDS | Total dissolved solids |
| 13:15 | MDT | TSS | Total suspended solids |
| 13:15 | MDT | 3380-34-5 | Triclosan |
| 13:15 | MDT | 738-70-5 | Trimethoprim |
| 13:15 | MDT | Turbidity | Turbidity |
| 13:15 | MDT | 7440-61-1 | Uranium |
| 13:15 | MDT | 7440-62-2 | Vanadium |

| | | | |
|-------|-----|------------|-----------------------------------|
| 13:15 | MDT | 7440-66-6 | Zinc |
| 13:15 | MDT | 7440-66-6 | Zinc |
| 10:30 | MDT | Pheno(Ca) | Alkalinity, Phenolphthalein |
| 10:30 | MDT | Alk_Tot | Alkalinity, total |
| 10:30 | MDT | 7429-90-5 | Aluminum |
| 10:30 | MDT | 7429-90-5 | Aluminum |
| 10:30 | MDT | 7440-36-0 | Antimony |
| 10:30 | MDT | 7440-36-0 | Antimony |
| 10:30 | MDT | 7440-38-2 | Arsenic |
| 10:30 | MDT | 7440-38-2 | Arsenic |
| 10:30 | MDT | 7440-39-3 | Barium |
| 10:30 | MDT | 7440-41-7 | Beryllium |
| 10:30 | MDT | Bicarb(Ca) | Bicarbonate |
| 10:30 | MDT | 7440-42-8 | Boron |
| 10:30 | MDT | 7440-42-8 | Boron |
| 10:30 | MDT | 7440-43-9 | Cadmium |
| 10:30 | MDT | 7440-43-9 | Cadmium |
| 10:30 | MDT | 7440-70-2 | Calcium |
| 10:30 | MDT | Carb(Ca) | Carbonate |
| 10:30 | MDT | 16887-00-6 | Chloride |
| 10:30 | MDT | 7440-47-3 | Chromium |
| 10:30 | MDT | 7440-47-3 | Chromium |
| 10:30 | MDT | 7440-48-4 | Cobalt |
| 10:30 | MDT | 7440-50-8 | Copper |
| 10:30 | MDT | 7440-50-8 | Copper |
| 10:30 | MDT | | Current weather cloud cover |
| 10:30 | MDT | | Current weather precipitation |
| 10:30 | MDT | | Current weather wind |
| 10:30 | MDT | 57-12-5 | Cyanide |
| 10:30 | MDT | DO | Dissolved oxygen (DO) |
| 10:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:30 | MDT | Flow | Flow |
| 10:30 | MDT | 16984-48-8 | Fluoride |
| 10:30 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 10:30 | MDT | Hard-Ca | Hardness, Ca |
| 10:30 | MDT | Hydx(Ca) | Hydroxide |
| 10:30 | MDT | TKN | Kjeldahl nitrogen |
| 10:30 | MDT | | Last 24 hour weather cloud cover |
| 10:30 | MDT | | Last 24 hour weather precipitatio |
| 10:30 | MDT | | Last 24 hour weather wind |
| 10:30 | MDT | 7439-92-1 | Lead |
| 10:30 | MDT | 7439-92-1 | Lead |
| 10:30 | MDT | 7439-95-4 | Magnesium |
| 10:30 | MDT | 7439-97-6 | Mercury |
| 10:30 | MDT | 7439-98-7 | Molybdenum |
| 10:30 | MDT | 7440-02-0 | Nickel |
| 10:30 | MDT | 7440-02-0 | Nickel |
| 10:30 | MDT | pH | pH |
| 10:30 | MDT | 7440-09-7 | Potassium |

| | | | |
|-------|-----|------------|-------------------------------|
| 10:30 | MDT | 13982-63-3 | Radium-226 |
| 10:30 | MDT | 15262-20-1 | Radium-228 |
| 10:30 | MDT | Salinity | Salinity |
| 10:30 | MDT | 7782-49-2 | Selenium |
| 10:30 | MDT | 7440-22-4 | Silver |
| 10:30 | MDT | 7440-22-4 | Silver |
| 10:30 | MDT | 7440-23-5 | Sodium |
| 10:30 | MDT | | Specific conductance |
| 10:30 | MDT | 14808-79-8 | Sulfate |
| 10:30 | MDT | | Temperature, water |
| 10:30 | MDT | 7440-28-0 | Thallium |
| 10:30 | MDT | 7440-28-0 | Thallium |
| 10:30 | MDT | | Total dissolved solids |
| 10:30 | MDT | TSS | Total suspended solids |
| 10:30 | MDT | Turbidity | Turbidity |
| 10:30 | MDT | 7440-61-1 | Uranium |
| 10:30 | MDT | 7440-62-2 | Vanadium |
| 10:30 | MDT | 7440-66-6 | Zinc |
| 10:30 | MDT | 7440-66-6 | Zinc |
| 11:45 | MDT | Pheno(Ca) | Alkalinity, Phenolphthalein |
| 11:45 | MDT | Alk_Tot | Alkalinity, total |
| 11:45 | MDT | 7429-90-5 | Aluminum |
| 11:45 | MDT | 7429-90-5 | Aluminum |
| 11:45 | MDT | 7440-36-0 | Antimony |
| 11:45 | MDT | 7440-36-0 | Antimony |
| 11:45 | MDT | 7440-38-2 | Arsenic |
| 11:45 | MDT | 7440-38-2 | Arsenic |
| 11:45 | MDT | 7440-39-3 | Barium |
| 11:45 | MDT | 7440-41-7 | Beryllium |
| 11:45 | MDT | Bicarb(Ca) | Bicarbonate |
| 11:45 | MDT | 7440-42-8 | Boron |
| 11:45 | MDT | 7440-42-8 | Boron |
| 11:45 | MDT | 7440-43-9 | Cadmium |
| 11:45 | MDT | 7440-43-9 | Cadmium |
| 11:45 | MDT | 7440-70-2 | Calcium |
| 11:45 | MDT | Carb(Ca) | Carbonate |
| 11:45 | MDT | 16887-00-6 | Chloride |
| 11:45 | MDT | 7440-47-3 | Chromium |
| 11:45 | MDT | 7440-47-3 | Chromium |
| 11:45 | MDT | 7440-48-4 | Cobalt |
| 11:45 | MDT | 7440-50-8 | Copper |
| 11:45 | MDT | 7440-50-8 | Copper |
| 11:45 | MDT | | Current weather cloud cover |
| 11:45 | MDT | | Current weather precipitation |
| 11:45 | MDT | | Current weather wind |
| 11:45 | MDT | 57-12-5 | Cyanide |
| 11:45 | MDT | DO | Dissolved oxygen (DO) |
| 11:45 | MDT | DO_Sat | Dissolved oxygen saturation |
| 11:45 | MDT | Flow | Flow |

| | | | |
|-------|-----|------------|-----------------------------------|
| 11:45 | MDT | 16984-48-8 | Fluoride |
| 11:45 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 11:45 | MDT | Hard-Ca | Hardness, Ca |
| 11:45 | MDT | Hydx (Ca) | Hydroxide |
| 11:45 | MDT | TKN | Kjeldahl nitrogen |
| 11:45 | MDT | | Last 24 hour weather cloud cover |
| 11:45 | MDT | | Last 24 hour weather precipitatio |
| 11:45 | MDT | | Last 24 hour weather wind |
| 11:45 | MDT | 7439-92-1 | Lead |
| 11:45 | MDT | 7439-92-1 | Lead |
| 11:45 | MDT | 7439-95-4 | Magnesium |
| 11:45 | MDT | 7439-97-6 | Mercury |
| 11:45 | MDT | 7439-98-7 | Molybdenum |
| 11:45 | MDT | 7440-02-0 | Nickel |
| 11:45 | MDT | 7440-02-0 | Nickel |
| 11:45 | MDT | pH | pH |
| 11:45 | MDT | 7440-09-7 | Potassium |
| 11:45 | MDT | 13982-63-3 | Radium-226 |
| 11:45 | MDT | 15262-20-1 | Radium-228 |
| 11:45 | MDT | Salinity | Salinity |
| 11:45 | MDT | 7782-49-2 | Selenium |
| 11:45 | MDT | 7440-22-4 | Silver |
| 11:45 | MDT | 7440-22-4 | Silver |
| 11:45 | MDT | 7440-23-5 | Sodium |
| 11:45 | MDT | | Specific conductance |
| 11:45 | MDT | 14808-79-8 | Sulfate |
| 11:45 | MDT | | Temperature, water |
| 11:45 | MDT | 7440-28-0 | Thallium |
| 11:45 | MDT | 7440-28-0 | Thallium |
| 11:45 | MDT | | Total dissolved solids |
| 11:45 | MDT | TSS | Total suspended solids |
| 11:45 | MDT | Turbidity | Turbidity |
| 11:45 | MDT | 7440-61-1 | Uranium |
| 11:45 | MDT | 7440-62-2 | Vanadium |
| 11:45 | MDT | 7440-66-6 | Zinc |
| 11:45 | MDT | 7440-66-6 | Zinc |
| 14:15 | MDT | 7429-90-5 | Aluminum |
| 14:15 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 14:15 | MDT | 7440-36-0 | Antimony |
| 14:15 | MDT | 7440-36-0 | Antimony |
| 14:15 | MDT | 7440-38-2 | Arsenic |
| 14:15 | MDT | 7440-38-2 | Arsenic |
| 14:15 | MDT | 7440-39-3 | Barium |
| 14:15 | MDT | 7440-41-7 | Beryllium |
| 14:15 | MDT | 7440-41-7 | Beryllium |
| 14:15 | MDT | 7440-42-8 | Boron |
| 14:15 | MDT | 7440-43-9 | Cadmium |
| 14:15 | MDT | 7440-43-9 | Cadmium |
| 14:15 | MDT | 7440-70-2 | Calcium |

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|-------|-----|------------|-----------------------------------|
| 14:15 | MDT | 7440-47-3 | Chromium |
| 14:15 | MDT | 7440-47-3 | Chromium |
| 14:15 | MDT | 7440-48-4 | Cobalt |
| 14:15 | MDT | 7440-50-8 | Copper |
| 14:15 | MDT | 7440-50-8 | Copper |
| 14:15 | MDT | 57-12-5 | Cyanide |
| 14:15 | MDT | DO | Dissolved oxygen (DO) |
| 14:15 | MDT | DO_Sat | Dissolved oxygen saturation |
| 14:15 | MDT | Flow | Flow |
| 14:15 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 14:15 | MDT | TKN | Kjeldahl nitrogen |
| 14:15 | MDT | 7439-92-1 | Lead |
| 14:15 | MDT | 7439-92-1 | Lead |
| 14:15 | MDT | 7439-95-4 | Magnesium |
| 14:15 | MDT | 7439-97-6 | Mercury |
| 14:15 | MDT | 7439-98-7 | Molybdenum |
| 14:15 | MDT | 7439-98-7 | Molybdenum |
| 14:15 | MDT | 7440-02-0 | Nickel |
| 14:15 | MDT | 7440-02-0 | Nickel |
| 14:15 | MDT | 14797-55-8 | Nitrate |
| 14:15 | MDT | 14797-65-0 | Nitrite |
| 14:15 | MDT | Ortho | Orthophosphate |
| 14:15 | MDT | ORP | Oxidation reduction potential (OR |
| 14:15 | MDT | pH | pH |
| 14:15 | MDT | 7723-14-0 | Phosphorus |
| 14:15 | MDT | Salinity | Salinity |
| 14:15 | MDT | 7782-49-2 | Selenium |
| 14:15 | MDT | 7782-49-2 | Selenium |
| 14:15 | MDT | 7440-22-4 | Silver |
| 14:15 | MDT | 7440-22-4 | Silver |
| 14:15 | MDT | SC | Specific conductance |
| 14:15 | MDT | 14808-79-8 | Sulfate |
| 14:15 | MDT | 18496-25-8 | Sulfide |
| 14:15 | MDT | Temp_water | Temperature, water |
| 14:15 | MDT | 7440-28-0 | Thallium |
| 14:15 | MDT | 7440-28-0 | Thallium |
| 14:15 | MDT | TDS | Total dissolved solids |
| 14:15 | MDT | TSS | Total suspended solids |
| 14:15 | MDT | Turbidity | Turbidity |
| 14:15 | MDT | 7440-61-1 | Uranium |
| 14:15 | MDT | 7440-62-2 | Vanadium |
| 14:15 | MDT | 7440-66-6 | Zinc |
| 14:15 | MDT | 7440-66-6 | Zinc |
| 10:30 | MDT | Pheno(Ca) | Alkalinity, Phenolphthalein |
| 10:30 | MDT | Alk_Tot | Alkalinity, total |
| 10:30 | MDT | 7429-90-5 | Aluminum |
| 10:30 | MDT | 7429-90-5 | Aluminum |
| 10:30 | MDT | 7440-36-0 | Antimony |
| 10:30 | MDT | 7440-36-0 | Antimony |

| | | | |
|-------|-----|-------------|-----------------------------------|
| 10:30 | MDT | 7440-38-2 | Arsenic |
| 10:30 | MDT | 7440-38-2 | Arsenic |
| 10:30 | MDT | 7440-39-3 | Barium |
| 10:30 | MDT | 7440-41-7 | Beryllium |
| 10:30 | MDT | Bicarb (Ca) | Bicarbonate |
| 10:30 | MDT | 7440-42-8 | Boron |
| 10:30 | MDT | 7440-42-8 | Boron |
| 10:30 | MDT | 7440-43-9 | Cadmium |
| 10:30 | MDT | 7440-43-9 | Cadmium |
| 10:30 | MDT | 7440-70-2 | Calcium |
| 10:30 | MDT | Carb (Ca) | Carbonate |
| 10:30 | MDT | 16887-00-6 | Chloride |
| 10:30 | MDT | 7440-47-3 | Chromium |
| 10:30 | MDT | 7440-47-3 | Chromium |
| 10:30 | MDT | 7440-48-4 | Cobalt |
| 10:30 | MDT | 7440-50-8 | Copper |
| 10:30 | MDT | 7440-50-8 | Copper |
| 10:30 | MDT | | Current weather cloud cover |
| 10:30 | MDT | | Current weather precipitation |
| 10:30 | MDT | | Current weather temperature |
| 10:30 | MDT | | Current weather wind |
| 10:30 | MDT | 57-12-5 | Cyanide |
| 10:30 | MDT | | Detergent suds |
| 10:30 | MDT | DO | Dissolved oxygen (DO) |
| 10:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:30 | MDT | | Fish kill |
| 10:30 | MDT | | Floating algae mats |
| 10:30 | MDT | | Floating debris |
| 10:30 | MDT | | Floating garbage |
| 10:30 | MDT | Flow | Flow |
| 10:30 | MDT | 16984-48-8 | Fluoride |
| 10:30 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 10:30 | MDT | Hard-Ca | Hardness, Ca |
| 10:30 | MDT | Hydx (Ca) | Hydroxide |
| 10:30 | MDT | TKN | Kjeldahl nitrogen |
| 10:30 | MDT | | Last 24 hour weather cloud cover |
| 10:30 | MDT | | Last 24 hour weather precipitatio |
| 10:30 | MDT | | Last 24 hour weather temperature |
| 10:30 | MDT | | Last 24 hour weather wind |
| 10:30 | MDT | 7439-92-1 | Lead |
| 10:30 | MDT | 7439-92-1 | Lead |
| 10:30 | MDT | 7439-95-4 | Magnesium |
| 10:30 | MDT | 7439-97-6 | Mercury |
| 10:30 | MDT | 7439-98-7 | Molybdenum |
| 10:30 | MDT | 7440-02-0 | Nickel |
| 10:30 | MDT | 7440-02-0 | Nickel |
| 10:30 | MDT | 14797-55-8 | Nitrate |
| 10:30 | MDT | 14797-65-0 | Nitrite |
| 10:30 | MDT | pH | pH |

| | | | |
|-------|-----|------------|-------------------------------|
| 10:30 | MDT | 7723-14-0 | Phosphorus |
| 10:30 | MDT | 7440-09-7 | Potassium |
| 10:30 | MDT | 13982-63-3 | Radium-226 |
| 10:30 | MDT | 15262-20-1 | Radium-228 |
| 10:30 | MDT | Salinity | Salinity |
| 10:30 | MDT | 7782-49-2 | Selenium |
| 10:30 | MDT | 7440-22-4 | Silver |
| 10:30 | MDT | 7440-22-4 | Silver |
| 10:30 | MDT | 7440-23-5 | Sodium |
| 10:30 | MDT | SC | Specific conductance |
| 10:30 | MDT | 14808-79-8 | Sulfate |
| 10:30 | MDT | Temp_water | Temperature, water |
| 10:30 | MDT | 7440-28-0 | Thallium |
| 10:30 | MDT | 7440-28-0 | Thallium |
| 10:30 | MDT | TDS | Total dissolved solids |
| 10:30 | MDT | TSS | Total suspended solids |
| 10:30 | MDT | Turbidity | Turbidity |
| 10:30 | MDT | 7440-61-1 | Uranium |
| 10:30 | MDT | 7440-62-2 | Vanadium |
| 10:30 | MDT | 7440-66-6 | Zinc |
| 10:30 | MDT | 7440-66-6 | Zinc |
| 10:45 | MDT | 7429-90-5 | Aluminum |
| 10:45 | MDT | 7429-90-5 | Aluminum |
| 10:45 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 10:45 | MDT | 7440-36-0 | Antimony |
| 10:45 | MDT | 7440-36-0 | Antimony |
| 10:45 | MDT | 7440-38-2 | Arsenic |
| 10:45 | MDT | 7440-38-2 | Arsenic |
| 10:45 | MDT | 7440-39-3 | Barium |
| 10:45 | MDT | 7440-41-7 | Beryllium |
| 10:45 | MDT | 7440-42-8 | Boron |
| 10:45 | MDT | 7440-42-8 | Boron |
| 10:45 | MDT | 7440-43-9 | Cadmium |
| 10:45 | MDT | 7440-43-9 | Cadmium |
| 10:45 | MDT | 7440-70-2 | Calcium |
| 10:45 | MDT | 7440-47-3 | Chromium |
| 10:45 | MDT | 7440-47-3 | Chromium |
| 10:45 | MDT | 7440-48-4 | Cobalt |
| 10:45 | MDT | 7440-50-8 | Copper |
| 10:45 | MDT | 7440-50-8 | Copper |
| 10:45 | MDT | | Current weather cloud cover |
| 10:45 | MDT | | Current weather precipitation |
| 10:45 | MDT | | Current weather temperature |
| 10:45 | MDT | | Current weather wind |
| 10:45 | MDT | 57-12-5 | Cyanide |
| 10:45 | MDT | | Detergent suds |
| 10:45 | MDT | DO | Dissolved oxygen (DO) |
| 10:45 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:45 | MDT | | Fish kill |

| | | | |
|-------|-----|------------|-----------------------------------|
| 10:45 | MDT | | Floating algae mats |
| 10:45 | MDT | | Floating debris |
| 10:45 | MDT | | Floating garbage |
| 10:45 | MDT | Flow | Flow |
| 10:45 | MDT | 16984-48-8 | Fluoride |
| 10:45 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 10:45 | MDT | Hard-Ca | Hardness, Ca |
| 10:45 | MDT | TKN | Kjeldahl nitrogen |
| 10:45 | MDT | | Last 24 hour weather cloud cover |
| 10:45 | MDT | | Last 24 hour weather precipitatio |
| 10:45 | MDT | | Last 24 hour weather temperature |
| 10:45 | MDT | | Last 24 hour weather wind |
| 10:45 | MDT | 7439-92-1 | Lead |
| 10:45 | MDT | 7439-92-1 | Lead |
| 10:45 | MDT | 7439-95-4 | Magnesium |
| 10:45 | MDT | 7439-97-6 | Mercury |
| 10:45 | MDT | 7439-98-7 | Molybdenum |
| 10:45 | MDT | 7440-02-0 | Nickel |
| 10:45 | MDT | 7440-02-0 | Nickel |
| 10:45 | MDT | 14797-55-8 | Nitrate |
| 10:45 | MDT | 14797-65-0 | Nitrite |
| 10:45 | MDT | pH | pH |
| 10:45 | MDT | 7723-14-0 | Phosphorus |
| 10:45 | MDT | 13982-63-3 | Radium-226 |
| 10:45 | MDT | 15262-20-1 | Radium-228 |
| 10:45 | MDT | Salinity | Salinity |
| 10:45 | MDT | 7782-49-2 | Selenium |
| 10:45 | MDT | 7440-22-4 | Silver |
| 10:45 | MDT | 7440-22-4 | Silver |
| 10:45 | MDT | SC | Specific conductance |
| 10:45 | MDT | Temp_water | Temperature, water |
| 10:45 | MDT | 7440-28-0 | Thallium |
| 10:45 | MDT | 7440-28-0 | Thallium |
| 10:45 | MDT | TDS | Total dissolved solids |
| 10:45 | MDT | TSS | Total suspended solids |
| 10:45 | MDT | Turbidity | Turbidity |
| 10:45 | MDT | 7440-61-1 | Uranium |
| 10:45 | MDT | 7440-62-2 | Vanadium |
| 10:45 | MDT | 7440-66-6 | Zinc |
| 10:45 | MDT | 7440-66-6 | Zinc |
| 10:30 | MDT | 131-57-7 | 2-Hydroxy-4-methoxybenzophenone |
| 10:30 | MDT | 131-57-7 | 2-Hydroxy-4-methoxybenzophenone |
| 10:30 | MDT | 80-05-7 | 4,4'-Isopropylidenediphenol |
| 10:30 | MDT | 80-05-7 | 4,4'-Isopropylidenediphenol |
| 10:30 | MDT | 63-05-8 | 4-Androstenedione |
| 10:30 | MDT | 63-05-8 | 4-Androstenedione |
| 10:30 | MDT | 103-90-2 | Acetaminophen |
| 10:30 | MDT | 103-90-2 | Acetaminophen |
| 10:30 | MDT | Pheno (Ca) | Alkalinity, Phenolphthalein |

| | | | |
|-------|-----|------------|-----------------------------------|
| 10:30 | MDT | Pheno(Ca) | Alkalinity, Phenolphthalein |
| 10:30 | MDT | Alk_Tot | Alkalinity, total |
| 10:30 | MDT | Alk_Tot | Alkalinity, total |
| 10:30 | MDT | 57-91-0 | alpha-Estradiol |
| 10:30 | MDT | 57-91-0 | alpha-Estradiol |
| 10:30 | MDT | 7429-90-5 | Aluminum |
| 10:30 | MDT | 7429-90-5 | Aluminum |
| 10:30 | MDT | 7429-90-5 | Aluminum |
| 10:30 | MDT | 7429-90-5 | Aluminum |
| 10:30 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 10:30 | MDT | 7440-36-0 | Antimony |
| 10:30 | MDT | 7440-36-0 | Antimony |
| 10:30 | MDT | 7440-36-0 | Antimony |
| 10:30 | MDT | 7440-36-0 | Antimony |
| 10:30 | MDT | 7440-38-2 | Arsenic |
| 10:30 | MDT | 7440-38-2 | Arsenic |
| 10:30 | MDT | 7440-38-2 | Arsenic |
| 10:30 | MDT | 7440-38-2 | Arsenic |
| 10:30 | MDT | 1912-24-9 | Atrazine |
| 10:30 | MDT | 1912-24-9 | Atrazine |
| 10:30 | MDT | 7440-39-3 | Barium |
| 10:30 | MDT | 7440-39-3 | Barium |
| 10:30 | MDT | 15687-27-1 | Benzeneacetic acid, .alpha.-methy |
| 10:30 | MDT | 15687-27-1 | Benzeneacetic acid, .alpha.-methy |
| 10:30 | MDT | 7440-41-7 | Beryllium |
| 10:30 | MDT | 7440-41-7 | Beryllium |
| 10:30 | MDT | Bicarb(Ca) | Bicarbonate |
| 10:30 | MDT | Bicarb(Ca) | Bicarbonate |
| 10:30 | MDT | 7440-42-8 | Boron |
| 10:30 | MDT | 7440-42-8 | Boron |
| 10:30 | MDT | 7440-42-8 | Boron |
| 10:30 | MDT | 7440-42-8 | Boron |
| 10:30 | MDT | 7440-43-9 | Cadmium |
| 10:30 | MDT | 7440-43-9 | Cadmium |
| 10:30 | MDT | 7440-43-9 | Cadmium |
| 10:30 | MDT | 7440-43-9 | Cadmium |
| 10:30 | MDT | 58-08-2 | Caffeine |
| 10:30 | MDT | 58-08-2 | Caffeine |
| 10:30 | MDT | 7440-70-2 | Calcium |
| 10:30 | MDT | 7440-70-2 | Calcium |
| 10:30 | MDT | 298-46-4 | Carbamazepine |
| 10:30 | MDT | 298-46-4 | Carbamazepine |
| 10:30 | MDT | Carb(Ca) | Carbonate |
| 10:30 | MDT | Carb(Ca) | Carbonate |
| 10:30 | MDT | 16887-00-6 | Chloride |
| 10:30 | MDT | 16887-00-6 | Chloride |
| 10:30 | MDT | 7440-47-3 | Chromium |
| 10:30 | MDT | 7440-47-3 | Chromium |
| 10:30 | MDT | 7440-47-3 | Chromium |

| | | | |
|-------|-----|------------|-----------------------------------|
| 10:30 | MDT | 7440-47-3 | Chromium |
| 10:30 | MDT | 7440-48-4 | Cobalt |
| 10:30 | MDT | 7440-48-4 | Cobalt |
| 10:30 | MDT | 7440-50-8 | Copper |
| 10:30 | MDT | 7440-50-8 | Copper |
| 10:30 | MDT | 7440-50-8 | Copper |
| 10:30 | MDT | 7440-50-8 | Copper |
| 10:30 | MDT | | Current weather cloud cover |
| 10:30 | MDT | | Current weather precipitation |
| 10:30 | MDT | | Current weather temperature |
| 10:30 | MDT | | Current weather wind |
| 10:30 | MDT | 57-12-5 | Cyanide |
| 10:30 | MDT | 57-12-5 | Cyanide |
| 10:30 | MDT | | Detergent suds |
| 10:30 | MDT | 439-14-5 | Diazepam |
| 10:30 | MDT | 439-14-5 | Diazepam |
| 10:30 | MDT | 15307-86-5 | Diclofenac |
| 10:30 | MDT | 15307-86-5 | Diclofenac |
| 10:30 | MDT | 56-53-1 | Diethylstilbestrol |
| 10:30 | MDT | 56-53-1 | Diethylstilbestrol |
| 10:30 | MDT | DO | Dissolved oxygen (DO) |
| 10:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:30 | MDT | 50-28-2 | estradiol |
| 10:30 | MDT | 50-28-2 | estradiol |
| 10:30 | MDT | 50-27-1 | Estriol |
| 10:30 | MDT | 50-27-1 | Estriol |
| 10:30 | MDT | 53-16-7 | Estrone |
| 10:30 | MDT | 53-16-7 | Estrone |
| 10:30 | MDT | 57-63-6 | Ethinyl Estradiol |
| 10:30 | MDT | 57-63-6 | Ethinyl Estradiol |
| 10:30 | MDT | | Fish kill |
| 10:30 | MDT | | Floating algae mats |
| 10:30 | MDT | | Floating debris |
| 10:30 | MDT | | Floating garbage |
| 10:30 | MDT | Flow | Flow |
| 10:30 | MDT | 16984-48-8 | Fluoride |
| 10:30 | MDT | 16984-48-8 | Fluoride |
| 10:30 | MDT | 54910-89-3 | Fluoxetine |
| 10:30 | MDT | 54910-89-3 | Fluoxetine |
| 10:30 | MDT | 25812-30-0 | Gemfibrozil |
| 10:30 | MDT | 25812-30-0 | Gemfibrozil |
| 10:30 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 10:30 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 10:30 | MDT | Hard-Ca | Hardness, Ca |
| 10:30 | MDT | Hard-Ca | Hardness, Ca |
| 10:30 | MDT | 125-29-1 | Hydrocodone |
| 10:30 | MDT | 125-29-1 | Hydrocodone |
| 10:30 | MDT | Hydx (Ca) | Hydroxide |
| 10:30 | MDT | Hydx (Ca) | Hydroxide |

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|-------|-----|------------|-----------------------------------|
| 10:30 | MDT | 73334-07-3 | Iopromide |
| 10:30 | MDT | 73334-07-3 | Iopromide |
| 10:30 | MDT | TKN | Kjeldahl nitrogen |
| 10:30 | MDT | TKN | Kjeldahl nitrogen |
| 10:30 | MDT | | Last 24 hour weather cloud cover |
| 10:30 | MDT | | Last 24 hour weather precipitatio |
| 10:30 | MDT | | Last 24 hour weather temperature |
| 10:30 | MDT | | Last 24 hour weather wind |
| 10:30 | MDT | 7439-92-1 | Lead |
| 10:30 | MDT | 7439-92-1 | Lead |
| 10:30 | MDT | 7439-92-1 | Lead |
| 10:30 | MDT | 7439-92-1 | Lead |
| 10:30 | MDT | 7439-95-4 | Magnesium |
| 10:30 | MDT | 7439-95-4 | Magnesium |
| 10:30 | MDT | 57-53-4 | Meprobamate |
| 10:30 | MDT | 57-53-4 | Meprobamate |
| 10:30 | MDT | 7439-97-6 | Mercury |
| 10:30 | MDT | 7439-97-6 | Mercury |
| 10:30 | MDT | 76-99-3 | Methadone |
| 10:30 | MDT | 76-99-3 | Methadone |
| 10:30 | MDT | 7439-98-7 | Molybdenum |
| 10:30 | MDT | 7439-98-7 | Molybdenum |
| 10:30 | MDT | 134-62-3 | N,N-Diethyl-m-toluamide |
| 10:30 | MDT | 134-62-3 | N,N-Diethyl-m-toluamide |
| 10:30 | MDT | 22204-53-1 | Naproxen |
| 10:30 | MDT | 22204-53-1 | Naproxen |
| 10:30 | MDT | 7440-02-0 | Nickel |
| 10:30 | MDT | 7440-02-0 | Nickel |
| 10:30 | MDT | 7440-02-0 | Nickel |
| 10:30 | MDT | 7440-02-0 | Nickel |
| 10:30 | MDT | 14797-55-8 | Nitrate |
| 10:30 | MDT | 14797-65-0 | Nitrite |
| 10:30 | MDT | 6493-05-6 | Pentoxifylline |
| 10:30 | MDT | 6493-05-6 | Pentoxifylline |
| 10:30 | MDT | pH | pH |
| 10:30 | MDT | 57-41-0 | Phenytoin |
| 10:30 | MDT | 57-41-0 | Phenytoin |
| 10:30 | MDT | 7723-14-0 | Phosphorus |
| 10:30 | MDT | 7440-09-7 | Potassium |
| 10:30 | MDT | 7440-09-7 | Potassium |
| 10:30 | MDT | 57-83-0 | Progesterone |
| 10:30 | MDT | 57-83-0 | Progesterone |
| 10:30 | MDT | 13982-63-3 | Radium-226 |
| 10:30 | MDT | 13982-63-3 | Radium-226 |
| 10:30 | MDT | 15262-20-1 | Radium-228 |
| 10:30 | MDT | 15262-20-1 | Radium-228 |
| 10:30 | MDT | 69-72-7 | Salicylic Acid |
| 10:30 | MDT | 69-72-7 | Salicylic Acid |
| 10:30 | MDT | Salinity | Salinity |

| | | | |
|-------|-----|------------|-----------------------------|
| 10:30 | MDT | 7782-49-2 | Selenium |
| 10:30 | MDT | 7782-49-2 | Selenium |
| 10:30 | MDT | 7440-22-4 | Silver |
| 10:30 | MDT | 7440-22-4 | Silver |
| 10:30 | MDT | 7440-22-4 | Silver |
| 10:30 | MDT | 7440-22-4 | Silver |
| 10:30 | MDT | 7440-23-5 | Sodium |
| 10:30 | MDT | 7440-23-5 | Sodium |
| 10:30 | MDT | SC | Specific conductance |
| 10:30 | MDT | 723-46-6 | Sulfamethoxazole |
| 10:30 | MDT | 723-46-6 | Sulfamethoxazole |
| 10:30 | MDT | 14808-79-8 | Sulfate |
| 10:30 | MDT | 14808-79-8 | Sulfate |
| 10:30 | MDT | Temp_water | Temperature, water |
| 10:30 | MDT | 58-22-0 | Testosterone |
| 10:30 | MDT | 58-22-0 | Testosterone |
| 10:30 | MDT | 7440-28-0 | Thallium |
| 10:30 | MDT | 7440-28-0 | Thallium |
| 10:30 | MDT | 7440-28-0 | Thallium |
| 10:30 | MDT | 7440-28-0 | Thallium |
| 10:30 | MDT | TDS | Total dissolved solids |
| 10:30 | MDT | TSS | Total suspended solids |
| 10:30 | MDT | TSS | Total suspended solids |
| 10:30 | MDT | 3380-34-5 | Triclosan |
| 10:30 | MDT | 3380-34-5 | Triclosan |
| 10:30 | MDT | 738-70-5 | Trimethoprim |
| 10:30 | MDT | 738-70-5 | Trimethoprim |
| 10:30 | MDT | Turbidity | Turbidity |
| 10:30 | MDT | 7440-61-1 | Uranium |
| 10:30 | MDT | 7440-61-1 | Uranium |
| 10:30 | MDT | 7440-62-2 | Vanadium |
| 10:30 | MDT | 7440-62-2 | Vanadium |
| 10:30 | MDT | 7440-66-6 | Zinc |
| 10:30 | MDT | 7440-66-6 | Zinc |
| 10:30 | MDT | 7440-66-6 | Zinc |
| 10:30 | MDT | 7440-66-6 | Zinc |
| 12:15 | MDT | Pheno(Ca) | Alkalinity, Phenolphthalein |
| 12:15 | MDT | Alk_Tot | Alkalinity, total |
| 12:15 | MDT | 7429-90-5 | Aluminum |
| 12:15 | MDT | 7429-90-5 | Aluminum |
| 12:15 | MDT | 7440-36-0 | Antimony |
| 12:15 | MDT | 7440-36-0 | Antimony |
| 12:15 | MDT | 7440-38-2 | Arsenic |
| 12:15 | MDT | 7440-38-2 | Arsenic |
| 12:15 | MDT | 7440-39-3 | Barium |
| 12:15 | MDT | 7440-41-7 | Beryllium |
| 12:15 | MDT | Bicarb(Ca) | Bicarbonate |
| 12:15 | MDT | 7440-42-8 | Boron |
| 12:15 | MDT | 7440-42-8 | Boron |

| | | | |
|-------|-----|------------|-----------------------------------|
| 12:15 | MDT | 7440-43-9 | Cadmium |
| 12:15 | MDT | 7440-43-9 | Cadmium |
| 12:15 | MDT | 7440-70-2 | Calcium |
| 12:15 | MDT | Carb (Ca) | Carbonate |
| 12:15 | MDT | 16887-00-6 | Chloride |
| 12:15 | MDT | 7440-47-3 | Chromium |
| 12:15 | MDT | 7440-47-3 | Chromium |
| 12:15 | MDT | 7440-48-4 | Cobalt |
| 12:15 | MDT | 7440-50-8 | Copper |
| 12:15 | MDT | 7440-50-8 | Copper |
| 12:15 | MDT | | Current weather cloud cover |
| 12:15 | MDT | | Current weather precipitation |
| 12:15 | MDT | | Current weather wind |
| 12:15 | MDT | 57-12-5 | Cyanide |
| 12:15 | MDT | DO | Dissolved oxygen (DO) |
| 12:15 | MDT | DO_Sat | Dissolved oxygen saturation |
| 12:15 | MDT | Flow | Flow |
| 12:15 | MDT | 16984-48-8 | Fluoride |
| 12:15 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 12:15 | MDT | Hard-Ca | Hardness, Ca |
| 12:15 | MDT | Hydx (Ca) | Hydroxide |
| 12:15 | MDT | TKN | Kjeldahl nitrogen |
| 12:15 | MDT | | Last 24 hour weather cloud cover |
| 12:15 | MDT | | Last 24 hour weather precipitatio |
| 12:15 | MDT | | Last 24 hour weather wind |
| 12:15 | MDT | 7439-92-1 | Lead |
| 12:15 | MDT | 7439-92-1 | Lead |
| 12:15 | MDT | 7439-95-4 | Magnesium |
| 12:15 | MDT | 7439-97-6 | Mercury |
| 12:15 | MDT | 7439-98-7 | Molybdenum |
| 12:15 | MDT | 7440-02-0 | Nickel |
| 12:15 | MDT | 7440-02-0 | Nickel |
| 12:15 | MDT | pH | pH |
| 12:15 | MDT | 7440-09-7 | Potassium |
| 12:15 | MDT | 13982-63-3 | Radium-226 |
| 12:15 | MDT | 15262-20-1 | Radium-228 |
| 12:15 | MDT | Salinity | Salinity |
| 12:15 | MDT | 7782-49-2 | Selenium |
| 12:15 | MDT | 7440-22-4 | Silver |
| 12:15 | MDT | 7440-22-4 | Silver |
| 12:15 | MDT | 7440-23-5 | Sodium |
| 12:15 | MDT | | Specific conductance |
| 12:15 | MDT | 14808-79-8 | Sulfate |
| 12:15 | MDT | | Temperature, water |
| 12:15 | MDT | 7440-28-0 | Thallium |
| 12:15 | MDT | 7440-28-0 | Thallium |
| 12:15 | MDT | | Total dissolved solids |
| 12:15 | MDT | TSS | Total suspended solids |
| 12:15 | MDT | Turbidity | Turbidity |

| | | | |
|-------|-----|-------------|-----------------------------------|
| 12:15 | MDT | 7440-61-1 | Uranium |
| 12:15 | MDT | 7440-62-2 | Vanadium |
| 12:15 | MDT | 7440-66-6 | Zinc |
| 12:15 | MDT | 7440-66-6 | Zinc |
| 13:30 | MDT | Pheno (Ca) | Alkalinity, Phenolphthalein |
| 13:30 | MDT | Alk_Tot | Alkalinity, total |
| 13:30 | MDT | 7429-90-5 | Aluminum |
| 13:30 | MDT | 7429-90-5 | Aluminum |
| 13:30 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 13:30 | MDT | 7440-36-0 | Antimony |
| 13:30 | MDT | 7440-36-0 | Antimony |
| 13:30 | MDT | 7440-38-2 | Arsenic |
| 13:30 | MDT | 7440-38-2 | Arsenic |
| 13:30 | MDT | 7440-39-3 | Barium |
| 13:30 | MDT | 7440-41-7 | Beryllium |
| 13:30 | MDT | Bicarb (Ca) | Bicarbonate |
| 13:30 | MDT | 7440-42-8 | Boron |
| 13:30 | MDT | 7440-42-8 | Boron |
| 13:30 | MDT | 7440-43-9 | Cadmium |
| 13:30 | MDT | 7440-43-9 | Cadmium |
| 13:30 | MDT | 7440-70-2 | Calcium |
| 13:30 | MDT | Carb (Ca) | Carbonate |
| 13:30 | MDT | 16887-00-6 | Chloride |
| 13:30 | MDT | 7440-47-3 | Chromium |
| 13:30 | MDT | 7440-47-3 | Chromium |
| 13:30 | MDT | 7440-48-4 | Cobalt |
| 13:30 | MDT | 7440-50-8 | Copper |
| 13:30 | MDT | 7440-50-8 | Copper |
| 13:30 | MDT | | Current weather cloud cover |
| 13:30 | MDT | | Current weather precipitation |
| 13:30 | MDT | | Current weather wind |
| 13:30 | MDT | 57-12-5 | Cyanide |
| 13:30 | MDT | DO | Dissolved oxygen (DO) |
| 13:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 13:30 | MDT | Flow | Flow |
| 13:30 | MDT | 16984-48-8 | Fluoride |
| 13:30 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 13:30 | MDT | Hard-Ca | Hardness, Ca |
| 13:30 | MDT | Hydx (Ca) | Hydroxide |
| 13:30 | MDT | TKN | Kjeldahl nitrogen |
| 13:30 | MDT | | Last 24 hour weather cloud cover |
| 13:30 | MDT | | Last 24 hour weather precipitatio |
| 13:30 | MDT | | Last 24 hour weather wind |
| 13:30 | MDT | 7439-92-1 | Lead |
| 13:30 | MDT | 7439-92-1 | Lead |
| 13:30 | MDT | 7439-95-4 | Magnesium |
| 13:30 | MDT | 7439-97-6 | Mercury |
| 13:30 | MDT | 7439-98-7 | Molybdenum |
| 13:30 | MDT | 7440-02-0 | Nickel |

| | | | |
|-------|-----|------------|-----------------------------------|
| 13:30 | MDT | 7440-02-0 | Nickel |
| 13:30 | MDT | 14797-55-8 | Nitrate |
| 13:30 | MDT | 14797-65-0 | Nitrite |
| 13:30 | MDT | pH | pH |
| 13:30 | MDT | 7723-14-0 | Phosphorus |
| 13:30 | MDT | 7440-09-7 | Potassium |
| 13:30 | MDT | 13982-63-3 | Radium-226 |
| 13:30 | MDT | 15262-20-1 | Radium-228 |
| 13:30 | MDT | Salinity | Salinity |
| 13:30 | MDT | 7782-49-2 | Selenium |
| 13:30 | MDT | 7440-22-4 | Silver |
| 13:30 | MDT | 7440-22-4 | Silver |
| 13:30 | MDT | 7440-23-5 | Sodium |
| 13:30 | MDT | | Specific conductance |
| 13:30 | MDT | 14808-79-8 | Sulfate |
| 13:30 | MDT | | Temperature, water |
| 13:30 | MDT | 7440-28-0 | Thallium |
| 13:30 | MDT | 7440-28-0 | Thallium |
| 13:30 | MDT | | Total dissolved solids |
| 13:30 | MDT | TSS | Total suspended solids |
| 13:30 | MDT | Turbidity | Turbidity |
| 13:30 | MDT | 7440-61-1 | Uranium |
| 13:30 | MDT | 7440-62-2 | Vanadium |
| 13:30 | MDT | 7440-66-6 | Zinc |
| 13:30 | MDT | 7440-66-6 | Zinc |
| 10:45 | MDT | 131-57-7 | 2-Hydroxy-4-methoxybenzophenone |
| 10:45 | MDT | 80-05-7 | 4,4'-Isopropylidenediphenol |
| 10:45 | MDT | 63-05-8 | 4-Androstenedione |
| 10:45 | MDT | 103-90-2 | Acetaminophen |
| 10:45 | MDT | Pheno(Ca) | Alkalinity, Phenolphthalein |
| 10:45 | MDT | Alk_Tot | Alkalinity, total |
| 10:45 | MDT | 57-91-0 | alpha-Estradiol |
| 10:45 | MDT | 7429-90-5 | Aluminum |
| 10:45 | MDT | 7429-90-5 | Aluminum |
| 10:45 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 10:45 | MDT | 7440-36-0 | Antimony |
| 10:45 | MDT | 7440-36-0 | Antimony |
| 10:45 | MDT | 7440-38-2 | Arsenic |
| 10:45 | MDT | 7440-38-2 | Arsenic |
| 10:45 | MDT | 1912-24-9 | Atrazine |
| 10:45 | MDT | 7440-39-3 | Barium |
| 10:45 | MDT | 15687-27-1 | Benzeneacetic acid, .alpha.-methy |
| 10:45 | MDT | 7440-41-7 | Beryllium |
| 10:45 | MDT | Bicarb(Ca) | Bicarbonate |
| 10:45 | MDT | 7440-42-8 | Boron |
| 10:45 | MDT | 7440-42-8 | Boron |
| 10:45 | MDT | 7440-43-9 | Cadmium |
| 10:45 | MDT | 7440-43-9 | Cadmium |
| 10:45 | MDT | 58-08-2 | Caffeine |

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|-------|-----|------------|------------------------------------|
| 10:45 | MDT | 7440-70-2 | Calcium |
| 10:45 | MDT | 298-46-4 | Carbamazepine |
| 10:45 | MDT | Carb(Ca) | Carbonate |
| 10:45 | MDT | 16887-00-6 | Chloride |
| 10:45 | MDT | 7440-47-3 | Chromium |
| 10:45 | MDT | 7440-47-3 | Chromium |
| 10:45 | MDT | 7440-48-4 | Cobalt |
| 10:45 | MDT | 7440-50-8 | Copper |
| 10:45 | MDT | 7440-50-8 | Copper |
| 10:45 | MDT | | Current weather cloud cover |
| 10:45 | MDT | | Current weather precipitation |
| 10:45 | MDT | | Current weather temperature |
| 10:45 | MDT | | Current weather wind |
| 10:45 | MDT | 57-12-5 | Cyanide |
| 10:45 | MDT | | Detergent suds |
| 10:45 | MDT | 439-14-5 | Diazepam |
| 10:45 | MDT | 15307-86-5 | Diclofenac |
| 10:45 | MDT | 56-53-1 | Diethylstilbestrol |
| 10:45 | MDT | DO | Dissolved oxygen (DO) |
| 10:45 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:45 | MDT | 50-28-2 | Estradiol |
| 10:45 | MDT | 50-27-1 | Estriol |
| 10:45 | MDT | 53-16-7 | Estrone |
| 10:45 | MDT | 57-63-6 | Ethinyl Estradiol |
| 10:45 | MDT | | Fish kill |
| 10:45 | MDT | | Floating algae mats |
| 10:45 | MDT | | Floating debris |
| 10:45 | MDT | | Floating garbage |
| 10:45 | MDT | Flow | Flow |
| 10:45 | MDT | 16984-48-8 | Fluoride |
| 10:45 | MDT | 54910-89-3 | Fluoxetine |
| 10:45 | MDT | 25812-30-0 | Gemfibrozil |
| 10:45 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 10:45 | MDT | Hard-Ca | Hardness, Ca |
| 10:45 | MDT | 125-29-1 | Hydrocodone |
| 10:45 | MDT | Hydx(Ca) | Hydroxide |
| 10:45 | MDT | 73334-07-3 | Iopromide |
| 10:45 | MDT | TKN | Kjeldahl nitrogen |
| 10:45 | MDT | | Last 24 hour weather cloud cover |
| 10:45 | MDT | | Last 24 hour weather precipitation |
| 10:45 | MDT | | Last 24 hour weather temperature |
| 10:45 | MDT | | Last 24 hour weather wind |
| 10:45 | MDT | 7439-92-1 | Lead |
| 10:45 | MDT | 7439-92-1 | Lead |
| 10:45 | MDT | 7439-95-4 | Magnesium |
| 10:45 | MDT | 57-53-4 | Meprobamate |
| 10:45 | MDT | 7439-97-6 | Mercury |
| 10:45 | MDT | 76-99-3 | Methadone |
| 10:45 | MDT | 7439-98-7 | Molybdenum |

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|-------|-----|------------|---------------------------------|
| 10:45 | MDT | 134-62-3 | N,N-Diethyl-m-toluamide |
| 10:45 | MDT | 22204-53-1 | Naproxen |
| 10:45 | MDT | 7440-02-0 | Nickel |
| 10:45 | MDT | 7440-02-0 | Nickel |
| 10:45 | MDT | 14797-55-8 | Nitrate |
| 10:45 | MDT | 14797-65-0 | Nitrite |
| 10:45 | MDT | 6493-05-6 | Pentoxifylline |
| 10:45 | MDT | pH | pH |
| 10:45 | MDT | 57-41-0 | Phenytoin |
| 10:45 | MDT | 7723-14-0 | Phosphorus |
| 10:45 | MDT | 7440-09-7 | Potassium |
| 10:45 | MDT | 57-83-0 | Progesterone |
| 10:45 | MDT | 13982-63-3 | Radium-226 |
| 10:45 | MDT | 15262-20-1 | Radium-228 |
| 10:45 | MDT | 69-72-7 | Salicylic Acid |
| 10:45 | MDT | Salinity | Salinity |
| 10:45 | MDT | 7782-49-2 | Selenium |
| 10:45 | MDT | 7440-22-4 | Silver |
| 10:45 | MDT | 7440-22-4 | Silver |
| 10:45 | MDT | 7440-23-5 | Sodium |
| 10:45 | MDT | SC | Specific conductance |
| 10:45 | MDT | 723-46-6 | Sulfamethoxazole |
| 10:45 | MDT | 14808-79-8 | Sulfate |
| 10:45 | MDT | Temp_water | Temperature, water |
| 10:45 | MDT | 58-22-0 | Testosterone |
| 10:45 | MDT | 7440-28-0 | Thallium |
| 10:45 | MDT | 7440-28-0 | Thallium |
| 10:45 | MDT | TDS | Total dissolved solids |
| 10:45 | MDT | TSS | Total suspended solids |
| 10:45 | MDT | 3380-34-5 | Triclosan |
| 10:45 | MDT | 738-70-5 | Trimethoprim |
| 10:45 | MDT | Turbidity | Turbidity |
| 10:45 | MDT | 7440-61-1 | Uranium |
| 10:45 | MDT | 7440-62-2 | Vanadium |
| 10:45 | MDT | 7440-66-6 | Zinc |
| 10:45 | MDT | 7440-66-6 | Zinc |
| 10:30 | MDT | 131-57-7 | 2-Hydroxy-4-methoxybenzophenone |
| 10:30 | MDT | 80-05-7 | 4,4'-Isopropylidenediphenol |
| 10:30 | MDT | 63-05-8 | 4-Androstenedione |
| 10:30 | MDT | 103-90-2 | Acetaminophen |
| 10:30 | MDT | Pheno(Ca) | Alkalinity, Phenolphthalein |
| 10:30 | MDT | Alk_Tot | Alkalinity, total |
| 10:30 | MDT | 57-91-0 | alpha-Estradiol |
| 10:30 | MDT | 7429-90-5 | Aluminum |
| 10:30 | MDT | 7429-90-5 | Aluminum |
| 10:30 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 10:30 | MDT | 7440-36-0 | Antimony |
| 10:30 | MDT | 7440-36-0 | Antimony |
| 10:30 | MDT | 7440-38-2 | Arsenic |

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|-------|-----|------------|-----------------------------------|
| 10:30 | MDT | 7440-38-2 | Arsenic |
| 10:30 | MDT | 1912-24-9 | Atrazine |
| 10:30 | MDT | 7440-39-3 | Barium |
| 10:30 | MDT | 15687-27-1 | Benzeneacetic acid, .alpha.-methy |
| 10:30 | MDT | 7440-41-7 | Beryllium |
| 10:30 | MDT | Bicarb(Ca) | Bicarbonate |
| 10:30 | MDT | 7440-42-8 | Boron |
| 10:30 | MDT | 7440-42-8 | Boron |
| 10:30 | MDT | 7440-43-9 | Cadmium |
| 10:30 | MDT | 7440-43-9 | Cadmium |
| 10:30 | MDT | 58-08-2 | Caffeine |
| 10:30 | MDT | 7440-70-2 | Calcium |
| 10:30 | MDT | 298-46-4 | Carbamazepine |
| 10:30 | MDT | Carb(Ca) | Carbonate |
| 10:30 | MDT | 16887-00-6 | Chloride |
| 10:30 | MDT | 7440-47-3 | Chromium |
| 10:30 | MDT | 7440-47-3 | Chromium |
| 10:30 | MDT | 7440-48-4 | Cobalt |
| 10:30 | MDT | 7440-50-8 | Copper |
| 10:30 | MDT | 7440-50-8 | Copper |
| 10:30 | MDT | | Current weather cloud cover |
| 10:30 | MDT | | Current weather precipitation |
| 10:30 | MDT | | Current weather temperature |
| 10:30 | MDT | | Current weather wind |
| 10:30 | MDT | 57-12-5 | Cyanide |
| 10:30 | MDT | | Detergent suds |
| 10:30 | MDT | 439-14-5 | Diazepam |
| 10:30 | MDT | 15307-86-5 | Diclofenac |
| 10:30 | MDT | 56-53-1 | Diethylstilbestrol |
| 10:30 | MDT | DO | Dissolved oxygen (DO) |
| 10:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:30 | MDT | 50-28-2 | Estradiol |
| 10:30 | MDT | 50-27-1 | Estriol |
| 10:30 | MDT | 53-16-7 | Estrone |
| 10:30 | MDT | 57-63-6 | Ethinyl Estradiol |
| 10:30 | MDT | | Fish kill |
| 10:30 | MDT | | Floating algae mats |
| 10:30 | MDT | | Floating debris |
| 10:30 | MDT | | Floating garbage |
| 10:30 | MDT | Flow | Flow |
| 10:30 | MDT | 16984-48-8 | Fluoride |
| 10:30 | MDT | 54910-89-3 | Fluoxetine |
| 10:30 | MDT | 25812-30-0 | Gemfibrozil |
| 10:30 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 10:30 | MDT | Hard-Ca | Hardness, Ca |
| 10:30 | MDT | 125-29-1 | Hydrocodone |
| 10:30 | MDT | Hydx(Ca) | Hydroxide |
| 10:30 | MDT | 73334-07-3 | Iopromide |
| 10:30 | MDT | TKN | Kjeldahl nitrogen |

| | | | |
|-------|-----|------------|-----------------------------------|
| 10:30 | MDT | | Last 24 hour weather cloud cover |
| 10:30 | MDT | | Last 24 hour weather precipitatio |
| 10:30 | MDT | | Last 24 hour weather temperature |
| 10:30 | MDT | | Last 24 hour weather wind |
| 10:30 | MDT | 7439-92-1 | Lead |
| 10:30 | MDT | 7439-92-1 | Lead |
| 10:30 | MDT | 7439-95-4 | Magnesium |
| 10:30 | MDT | 57-53-4 | Meprobamate |
| 10:30 | MDT | 7439-97-6 | Mercury |
| 10:30 | MDT | 76-99-3 | Methadone |
| 10:30 | MDT | 7439-98-7 | Molybdenum |
| 10:30 | MDT | 134-62-3 | N,N-Diethyl-m-toluamide |
| 10:30 | MDT | 22204-53-1 | Naproxen |
| 10:30 | MDT | 7440-02-0 | Nickel |
| 10:30 | MDT | 7440-02-0 | Nickel |
| 10:30 | MDT | 14797-55-8 | Nitrate |
| 10:30 | MDT | 14797-65-0 | Nitrite |
| 10:30 | MDT | 6493-05-6 | Pentoxifylline |
| 10:30 | MDT | pH | pH |
| 10:30 | MDT | 57-41-0 | Phenytoin |
| 10:30 | MDT | 7723-14-0 | Phosphorus |
| 10:30 | MDT | 7440-09-7 | Potassium |
| 10:30 | MDT | 57-83-0 | Progesterone |
| 10:30 | MDT | 13982-63-3 | Radium-226 |
| 10:30 | MDT | 15262-20-1 | Radium-228 |
| 10:30 | MDT | 69-72-7 | Salicylic Acid |
| 10:30 | MDT | Salinity | Salinity |
| 10:30 | MDT | 7782-49-2 | Selenium |
| 10:30 | MDT | 7440-22-4 | Silver |
| 10:30 | MDT | 7440-22-4 | Silver |
| 10:30 | MDT | 7440-23-5 | Sodium |
| 10:30 | MDT | SC | Specific conductance |
| 10:30 | MDT | 723-46-6 | Sulfamethoxazole |
| 10:30 | MDT | 14808-79-8 | Sulfate |
| 10:30 | MDT | Temp_water | Temperature, water |
| 10:30 | MDT | 58-22-0 | Testosterone |
| 10:30 | MDT | 7440-28-0 | Thallium |
| 10:30 | MDT | 7440-28-0 | Thallium |
| 10:30 | MDT | TDS | Total dissolved solids |
| 10:30 | MDT | TSS | Total suspended solids |
| 10:30 | MDT | 3380-34-5 | Triclosan |
| 10:30 | MDT | 738-70-5 | Trimethoprim |
| 10:30 | MDT | Turbidity | Turbidity |
| 10:30 | MDT | 7440-61-1 | Uranium |
| 10:30 | MDT | 7440-62-2 | Vanadium |
| 10:30 | MDT | 7440-66-6 | Zinc |
| 10:30 | MDT | 7440-66-6 | Zinc |
| 11:00 | MDT | 7429-90-5 | Aluminum |
| 11:00 | MDT | 7429-90-5 | Aluminum |

| | | | |
|-------|-----|------------|-----------------------------------|
| 11:00 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 11:00 | MDT | 7440-36-0 | Antimony |
| 11:00 | MDT | 7440-36-0 | Antimony |
| 11:00 | MDT | 7440-38-2 | Arsenic |
| 11:00 | MDT | 7440-38-2 | Arsenic |
| 11:00 | MDT | 7440-39-3 | Barium |
| 11:00 | MDT | 7440-41-7 | Beryllium |
| 11:00 | MDT | 7440-42-8 | Boron |
| 11:00 | MDT | 7440-42-8 | Boron |
| 11:00 | MDT | 7440-43-9 | Cadmium |
| 11:00 | MDT | 7440-43-9 | Cadmium |
| 11:00 | MDT | 7440-70-2 | Calcium |
| 11:00 | MDT | 7440-47-3 | Chromium |
| 11:00 | MDT | 7440-47-3 | Chromium |
| 11:00 | MDT | 7440-48-4 | Cobalt |
| 11:00 | MDT | 7440-50-8 | Copper |
| 11:00 | MDT | 7440-50-8 | Copper |
| 11:00 | MDT | | Current weather cloud cover |
| 11:00 | MDT | | Current weather precipitation |
| 11:00 | MDT | | Current weather temperature |
| 11:00 | MDT | | Current weather wind |
| 11:00 | MDT | 57-12-5 | Cyanide |
| 11:00 | MDT | | Detergent suds |
| 11:00 | MDT | DO | Dissolved oxygen (DO) |
| 11:00 | MDT | DO_Sat | Dissolved oxygen saturation |
| 11:00 | MDT | | Fish kill |
| 11:00 | MDT | | Floating algae mats |
| 11:00 | MDT | | Floating debris |
| 11:00 | MDT | | Floating garbage |
| 11:00 | MDT | Flow | Flow |
| 11:00 | MDT | 16984-48-8 | Fluoride |
| 11:00 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 11:00 | MDT | Hard-Ca | Hardness, Ca |
| 11:00 | MDT | TKN | Kjeldahl nitrogen |
| 11:00 | MDT | | Last 24 hour weather cloud cover |
| 11:00 | MDT | | Last 24 hour weather precipitatio |
| 11:00 | MDT | | Last 24 hour weather temperature |
| 11:00 | MDT | | Last 24 hour weather wind |
| 11:00 | MDT | 7439-92-1 | Lead |
| 11:00 | MDT | 7439-92-1 | Lead |
| 11:00 | MDT | 7439-95-4 | Magnesium |
| 11:00 | MDT | 7439-97-6 | Mercury |
| 11:00 | MDT | 7439-98-7 | Molybdenum |
| 11:00 | MDT | 7440-02-0 | Nickel |
| 11:00 | MDT | 7440-02-0 | Nickel |
| 11:00 | MDT | 14797-55-8 | Nitrate |
| 11:00 | MDT | 14797-65-0 | Nitrite |
| 11:00 | MDT | pH | pH |
| 11:00 | MDT | 7723-14-0 | Phosphorus |

| | | | |
|-------|-----|------------|-----------------------------------|
| 11:00 | MDT | 13982-63-3 | Radium-226 |
| 11:00 | MDT | 15262-20-1 | Radium-228 |
| 11:00 | MDT | Salinity | Salinity |
| 11:00 | MDT | 7782-49-2 | Selenium |
| 11:00 | MDT | 7440-22-4 | Silver |
| 11:00 | MDT | 7440-22-4 | Silver |
| 11:00 | MDT | SC | Specific conductance |
| 11:00 | MDT | Temp_water | Temperature, water |
| 11:00 | MDT | 7440-28-0 | Thallium |
| 11:00 | MDT | 7440-28-0 | Thallium |
| 11:00 | MDT | TDS | Total dissolved solids |
| 11:00 | MDT | TSS | Total suspended solids |
| 11:00 | MDT | Turbidity | Turbidity |
| 11:00 | MDT | 7440-61-1 | Uranium |
| 11:00 | MDT | 7440-62-2 | Vanadium |
| 11:00 | MDT | 7440-66-6 | Zinc |
| 11:00 | MDT | 7440-66-6 | Zinc |
| 11:30 | MDT | 131-57-7 | 2-Hydroxy-4-methoxybenzophenone |
| 11:30 | MDT | 80-05-7 | 4,4'-Isopropylidenediphenol |
| 11:30 | MDT | 63-05-8 | 4-Androstenedione |
| 11:30 | MDT | 103-90-2 | Acetaminophen |
| 11:30 | MDT | Pheno(Ca) | Alkalinity, Phenolphthalein |
| 11:30 | MDT | Alk_Tot | Alkalinity, total |
| 11:30 | MDT | 57-91-0 | alpha-Estradiol |
| 11:30 | MDT | 7429-90-5 | Aluminum |
| 11:30 | MDT | 7429-90-5 | Aluminum |
| 11:30 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 11:30 | MDT | 7440-36-0 | Antimony |
| 11:30 | MDT | 7440-36-0 | Antimony |
| 11:30 | MDT | 7440-38-2 | Arsenic |
| 11:30 | MDT | 7440-38-2 | Arsenic |
| 11:30 | MDT | 1912-24-9 | Atrazine |
| 11:30 | MDT | 7440-39-3 | Barium |
| 11:30 | MDT | 15687-27-1 | Benzeneacetic acid, .alpha.-methy |
| 11:30 | MDT | 7440-41-7 | Beryllium |
| 11:30 | MDT | Bicarb(Ca) | Bicarbonate |
| 11:30 | MDT | 7440-42-8 | Boron |
| 11:30 | MDT | 7440-42-8 | Boron |
| 11:30 | MDT | 7440-43-9 | Cadmium |
| 11:30 | MDT | 7440-43-9 | Cadmium |
| 11:30 | MDT | 58-08-2 | Caffeine |
| 11:30 | MDT | 7440-70-2 | Calcium |
| 11:30 | MDT | 298-46-4 | Carbamazepine |
| 11:30 | MDT | Carb(Ca) | Carbonate |
| 11:30 | MDT | 16887-00-6 | Chloride |
| 11:30 | MDT | 7440-47-3 | Chromium |
| 11:30 | MDT | 7440-47-3 | Chromium |
| 11:30 | MDT | 7440-48-4 | Cobalt |
| 11:30 | MDT | 7440-50-8 | Copper |

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|-------|-----|------------|------------------------------------|
| 11:30 | MDT | 7440-50-8 | Copper |
| 11:30 | MDT | | Current weather cloud cover |
| 11:30 | MDT | | Current weather precipitation |
| 11:30 | MDT | | Current weather temperature |
| 11:30 | MDT | | Current weather wind |
| 11:30 | MDT | 57-12-5 | Cyanide |
| 11:30 | MDT | | Detergent suds |
| 11:30 | MDT | 439-14-5 | Diazepam |
| 11:30 | MDT | 15307-86-5 | Diclofenac |
| 11:30 | MDT | 56-53-1 | Diethylstilbestrol |
| 11:30 | MDT | DO | Dissolved oxygen (DO) |
| 11:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 11:30 | MDT | 50-28-2 | Estradiol |
| 11:30 | MDT | 50-27-1 | Estriol |
| 11:30 | MDT | 53-16-7 | Estrone |
| 11:30 | MDT | 57-63-6 | Ethinyl Estradiol |
| 11:30 | MDT | | Fish kill |
| 11:30 | MDT | | Floating algae mats |
| 11:30 | MDT | | Floating debris |
| 11:30 | MDT | | Floating garbage |
| 11:30 | MDT | Flow | Flow |
| 11:30 | MDT | 16984-48-8 | Fluoride |
| 11:30 | MDT | 54910-89-3 | Fluoxetine |
| 11:30 | MDT | 25812-30-0 | Gemfibrozil |
| 11:30 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 11:30 | MDT | Hard-Ca | Hardness, Ca |
| 11:30 | MDT | 125-29-1 | Hydrocodone |
| 11:30 | MDT | Hydx (Ca) | Hydroxide |
| 11:30 | MDT | 73334-07-3 | Iopromide |
| 11:30 | MDT | TKN | Kjeldahl nitrogen |
| 11:30 | MDT | | Last 24 hour weather cloud cover |
| 11:30 | MDT | | Last 24 hour weather precipitation |
| 11:30 | MDT | | Last 24 hour weather temperature |
| 11:30 | MDT | | Last 24 hour weather wind |
| 11:30 | MDT | 7439-92-1 | Lead |
| 11:30 | MDT | 7439-92-1 | Lead |
| 11:30 | MDT | 7439-95-4 | Magnesium |
| 11:30 | MDT | 57-53-4 | Meprobamate |
| 11:30 | MDT | 7439-97-6 | Mercury |
| 11:30 | MDT | 76-99-3 | Methadone |
| 11:30 | MDT | 7439-98-7 | Molybdenum |
| 11:30 | MDT | 134-62-3 | N,N-Diethyl-m-toluamide |
| 11:30 | MDT | 22204-53-1 | Naproxen |
| 11:30 | MDT | 7440-02-0 | Nickel |
| 11:30 | MDT | 7440-02-0 | Nickel |
| 11:30 | MDT | 14797-55-8 | Nitrate |
| 11:30 | MDT | 14797-65-0 | Nitrite |
| 11:30 | MDT | 6493-05-6 | Pentoxifylline |
| 11:30 | MDT | pH | pH |

| | | | |
|-------|-----|-------------|-----------------------------------|
| 11:30 | MDT | 57-41-0 | Phenytoin |
| 11:30 | MDT | 7723-14-0 | Phosphorus |
| 11:30 | MDT | 7440-09-7 | Potassium |
| 11:30 | MDT | 57-83-0 | Progesterone |
| 11:30 | MDT | 13982-63-3 | Radium-226 |
| 11:30 | MDT | 15262-20-1 | Radium-228 |
| 11:30 | MDT | 69-72-7 | Salicylic Acid |
| 11:30 | MDT | Salinity | Salinity |
| 11:30 | MDT | 7782-49-2 | Selenium |
| 11:30 | MDT | 7440-22-4 | Silver |
| 11:30 | MDT | 7440-22-4 | Silver |
| 11:30 | MDT | 7440-23-5 | Sodium |
| 11:30 | MDT | SC | Specific conductance |
| 11:30 | MDT | 723-46-6 | Sulfamethoxazole |
| 11:30 | MDT | 14808-79-8 | Sulfate |
| 11:30 | MDT | Temp_water | Temperature, water |
| 11:30 | MDT | 58-22-0 | Testosterone |
| 11:30 | MDT | 7440-28-0 | Thallium |
| 11:30 | MDT | 7440-28-0 | Thallium |
| 11:30 | MDT | TDS | Total dissolved solids |
| 11:30 | MDT | TSS | Total suspended solids |
| 11:30 | MDT | 3380-34-5 | Triclosan |
| 11:30 | MDT | 738-70-5 | Trimethoprim |
| 11:30 | MDT | Turbidity | Turbidity |
| 11:30 | MDT | 7440-61-1 | Uranium |
| 11:30 | MDT | 7440-62-2 | Vanadium |
| 11:30 | MDT | 7440-66-6 | Zinc |
| 11:30 | MDT | 7440-66-6 | Zinc |
| 11:20 | MDT | 131-57-7 | 2-Hydroxy-4-methoxybenzophenone |
| 11:20 | MDT | 80-05-7 | 4,4'-Isopropylidenediphenol |
| 11:20 | MDT | 63-05-8 | 4-Androstenedione |
| 11:20 | MDT | 103-90-2 | Acetaminophen |
| 11:20 | MDT | Pheno (Ca) | Alkalinity, Phenolphthalein |
| 11:20 | MDT | Alk_Tot | Alkalinity, total |
| 11:20 | MDT | 57-91-0 | alpha-Estradiol |
| 11:20 | MDT | 7429-90-5 | Aluminum |
| 11:20 | MDT | 7429-90-5 | Aluminum |
| 11:20 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 11:20 | MDT | 7440-36-0 | Antimony |
| 11:20 | MDT | 7440-36-0 | Antimony |
| 11:20 | MDT | 7440-38-2 | Arsenic |
| 11:20 | MDT | 7440-38-2 | Arsenic |
| 11:20 | MDT | 1912-24-9 | Atrazine |
| 11:20 | MDT | 7440-39-3 | Barium |
| 11:20 | MDT | 15687-27-1 | Benzeneacetic acid, .alpha.-methy |
| 11:20 | MDT | 7440-41-7 | Beryllium |
| 11:20 | MDT | Bicarb (Ca) | Bicarbonate |
| 11:20 | MDT | 7440-42-8 | Boron |
| 11:20 | MDT | 7440-42-8 | Boron |

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|-------|-----|------------|------------------------------------|
| 11:20 | MDT | 7440-43-9 | Cadmium |
| 11:20 | MDT | 7440-43-9 | Cadmium |
| 11:20 | MDT | 58-08-2 | Caffeine |
| 11:20 | MDT | 7440-70-2 | Calcium |
| 11:20 | MDT | 298-46-4 | Carbamazepine |
| 11:20 | MDT | Carb (Ca) | Carbonate |
| 11:20 | MDT | 16887-00-6 | Chloride |
| 11:20 | MDT | 7440-47-3 | Chromium |
| 11:20 | MDT | 7440-47-3 | Chromium |
| 11:20 | MDT | 7440-48-4 | Cobalt |
| 11:20 | MDT | 7440-50-8 | Copper |
| 11:20 | MDT | 7440-50-8 | Copper |
| 11:20 | MDT | | Current weather cloud cover |
| 11:20 | MDT | | Current weather precipitation |
| 11:20 | MDT | | Current weather temperature |
| 11:20 | MDT | | Current weather wind |
| 11:20 | MDT | 57-12-5 | Cyanide |
| 11:20 | MDT | | Detergent suds |
| 11:20 | MDT | 439-14-5 | Diazepam |
| 11:20 | MDT | 15307-86-5 | Diclofenac |
| 11:20 | MDT | 56-53-1 | Diethylstilbestrol |
| 11:20 | MDT | DO | Dissolved oxygen (DO) |
| 11:20 | MDT | DO_Sat | Dissolved oxygen saturation |
| 11:20 | MDT | 50-28-2 | Estradiol |
| 11:20 | MDT | 50-27-1 | Estriol |
| 11:20 | MDT | 53-16-7 | Estrone |
| 11:20 | MDT | 57-63-6 | Ethinyl Estradiol |
| 11:20 | MDT | | Fish kill |
| 11:20 | MDT | | Floating algae mats |
| 11:20 | MDT | | Floating debris |
| 11:20 | MDT | | Floating garbage |
| 11:20 | MDT | Flow | Flow |
| 11:20 | MDT | 16984-48-8 | Fluoride |
| 11:20 | MDT | 54910-89-3 | Fluoxetine |
| 11:20 | MDT | 25812-30-0 | Gemfibrozil |
| 11:20 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 11:20 | MDT | Hard-Ca | Hardness, Ca |
| 11:20 | MDT | 125-29-1 | Hydrocodone |
| 11:20 | MDT | Hydx (Ca) | Hydroxide |
| 11:20 | MDT | 73334-07-3 | Iopromide |
| 11:20 | MDT | TKN | Kjeldahl nitrogen |
| 11:20 | MDT | | Last 24 hour weather cloud cover |
| 11:20 | MDT | | Last 24 hour weather precipitation |
| 11:20 | MDT | | Last 24 hour weather temperature |
| 11:20 | MDT | | Last 24 hour weather wind |
| 11:20 | MDT | 7439-92-1 | Lead |
| 11:20 | MDT | 7439-92-1 | Lead |
| 11:20 | MDT | 7439-95-4 | Magnesium |
| 11:20 | MDT | 57-53-4 | Meprobamate |

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|-------|-----|------------|-------------------------|
| 11:20 | MDT | 7439-97-6 | Mercury |
| 11:20 | MDT | 76-99-3 | Methadone |
| 11:20 | MDT | 7439-98-7 | Molybdenum |
| 11:20 | MDT | 134-62-3 | N,N-Diethyl-m-toluamide |
| 11:20 | MDT | 22204-53-1 | Naproxen |
| 11:20 | MDT | 7440-02-0 | Nickel |
| 11:20 | MDT | 7440-02-0 | Nickel |
| 11:20 | MDT | 14797-55-8 | Nitrate |
| 11:20 | MDT | 14797-65-0 | Nitrite |
| 11:20 | MDT | 6493-05-6 | Pentoxifylline |
| 11:20 | MDT | pH | pH |
| 11:20 | MDT | 57-41-0 | Phenytoin |
| 11:20 | MDT | 7723-14-0 | Phosphorus |
| 11:20 | MDT | 7440-09-7 | Potassium |
| 11:20 | MDT | 57-83-0 | Progesterone |
| 11:20 | MDT | 13982-63-3 | Radium-226 |
| 11:20 | MDT | 15262-20-1 | Radium-228 |
| 11:20 | MDT | 69-72-7 | Salicylic Acid |
| 11:20 | MDT | Salinity | Salinity |
| 11:20 | MDT | 7782-49-2 | Selenium |
| 11:20 | MDT | 7440-22-4 | Silver |
| 11:20 | MDT | 7440-22-4 | Silver |
| 11:20 | MDT | 7440-23-5 | Sodium |
| 11:20 | MDT | SC | Specific conductance |
| 11:20 | MDT | 723-46-6 | Sulfamethoxazole |
| 11:20 | MDT | 14808-79-8 | Sulfate |
| 11:20 | MDT | Temp_water | Temperature, water |
| 11:20 | MDT | 58-22-0 | Testosterone |
| 11:20 | MDT | 7440-28-0 | Thallium |
| 11:20 | MDT | 7440-28-0 | Thallium |
| 11:20 | MDT | TDS | Total dissolved solids |
| 11:20 | MDT | TSS | Total suspended solids |
| 11:20 | MDT | 3380-34-5 | Triclosan |
| 11:20 | MDT | 738-70-5 | Trimethoprim |
| 11:20 | MDT | Turbidity | Turbidity |
| 11:20 | MDT | 7440-61-1 | Uranium |
| 11:20 | MDT | 7440-62-2 | Vanadium |
| 11:20 | MDT | 7440-66-6 | Zinc |
| 11:20 | MDT | 7440-66-6 | Zinc |
| 11:30 | MDT | 7429-90-5 | Aluminum |
| 11:30 | MDT | 7429-90-5 | Aluminum |
| 11:30 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 11:30 | MDT | 7440-36-0 | Antimony |
| 11:30 | MDT | 7440-36-0 | Antimony |
| 11:30 | MDT | 7440-38-2 | Arsenic |
| 11:30 | MDT | 7440-38-2 | Arsenic |
| 11:30 | MDT | 7440-39-3 | Barium |
| 11:30 | MDT | 7440-41-7 | Beryllium |
| 11:30 | MDT | 7440-42-8 | Boron |

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|-------|-----|------------|------------------------------------|
| 11:30 | MDT | 7440-42-8 | Boron |
| 11:30 | MDT | 7440-43-9 | Cadmium |
| 11:30 | MDT | 7440-43-9 | Cadmium |
| 11:30 | MDT | 7440-70-2 | Calcium |
| 11:30 | MDT | 7440-47-3 | Chromium |
| 11:30 | MDT | 7440-47-3 | Chromium |
| 11:30 | MDT | 7440-48-4 | Cobalt |
| 11:30 | MDT | 7440-50-8 | Copper |
| 11:30 | MDT | 7440-50-8 | Copper |
| 11:30 | MDT | | Current weather cloud cover |
| 11:30 | MDT | | Current weather precipitation |
| 11:30 | MDT | | Current weather temperature |
| 11:30 | MDT | | Current weather wind |
| 11:30 | MDT | 57-12-5 | Cyanide |
| 11:30 | MDT | | Detergent suds |
| 11:30 | MDT | DO | Dissolved oxygen (DO) |
| 11:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 11:30 | MDT | | Fish kill |
| 11:30 | MDT | | Floating algae mats |
| 11:30 | MDT | | Floating debris |
| 11:30 | MDT | | Floating garbage |
| 11:30 | MDT | Flow | Flow |
| 11:30 | MDT | 16984-48-8 | Fluoride |
| 11:30 | MDT | Alpha | Gross alpha radioactivity, (Ameri |
| 11:30 | MDT | Hard-Ca | Hardness, Ca |
| 11:30 | MDT | TKN | Kjeldahl nitrogen |
| 11:30 | MDT | | Last 24 hour weather cloud cover |
| 11:30 | MDT | | Last 24 hour weather precipitation |
| 11:30 | MDT | | Last 24 hour weather temperature |
| 11:30 | MDT | | Last 24 hour weather wind |
| 11:30 | MDT | 7439-92-1 | Lead |
| 11:30 | MDT | 7439-92-1 | Lead |
| 11:30 | MDT | 7439-95-4 | Magnesium |
| 11:30 | MDT | 7439-97-6 | Mercury |
| 11:30 | MDT | 7439-98-7 | Molybdenum |
| 11:30 | MDT | 7440-02-0 | Nickel |
| 11:30 | MDT | 7440-02-0 | Nickel |
| 11:30 | MDT | 14797-55-8 | Nitrate |
| 11:30 | MDT | 14797-65-0 | Nitrite |
| 11:30 | MDT | pH | pH |
| 11:30 | MDT | 7723-14-0 | Phosphorus |
| 11:30 | MDT | 13982-63-3 | Radium-226 |
| 11:30 | MDT | 15262-20-1 | Radium-228 |
| 11:30 | MDT | Salinity | Salinity |
| 11:30 | MDT | 7782-49-2 | Selenium |
| 11:30 | MDT | 7440-22-4 | Silver |
| 11:30 | MDT | 7440-22-4 | Silver |
| 11:30 | MDT | SC | Specific conductance |
| 11:30 | MDT | Temp_water | Temperature, water |

| | | | |
|-------|-----|-----------|------------------------|
| 11:30 | MDT | 7440-28-0 | Thallium |
| 11:30 | MDT | 7440-28-0 | Thallium |
| 11:30 | MDT | TDS | Total dissolved solids |
| 11:30 | MDT | TSS | Total suspended solids |
| 11:30 | MDT | Turbidity | Turbidity |
| 11:30 | MDT | 7440-61-1 | Uranium |
| 11:30 | MDT | 7440-62-2 | Vanadium |
| 11:30 | MDT | 7440-66-6 | Zinc |
| 11:30 | MDT | 7440-66-6 | Zinc |

| Method Speciation | Sample Fraction |
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| | Total |
| as SO4 | Dissolved |

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| | Total |
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Dissolved
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Total

Total
Dissolved
Dissolved
Total

Result Value

100
4.3
110

0.0025
0.018
1.6
0.01
100

0.32

69
10

0.09

0.16

6.12
71.4
727

4
210

2.42
0.0054
0.12
8.8
0.058

0.1
7.61
5.7

0.26

40
548
160
22.94

362
5500

0.012

Current weather: partly cloudy, no precipitation, hot, light breeze
Past 24 hour weather: partly cloudy, no precipitation, hot, breeze

0.52

100
2
0.014

0.0016
0.009

11
0.39

0.0029
100

48

8.4

0.031

0.049

8.04

90.9

694

8.7

150

0.94

0.03

7.6

0.035

0.026

7.75

2.8

0.25

0.002

32
518

13
110
21.27

342
1200

95

0.0042

Current weather: clear, no precipitation, hot, breeze
Past 24 hour weather: clear, no precipitation, hot, breeze

0.13
110
0.046
110

0.018
6.7
0.051
110

0.0026

61

16

0.39

1.2

7.55

84.9

1790

0.56

3.5

180

4.2

0.21

6.2

150

0.36

7.75

6.1

1

1

0.5

0.018

160

1003

400

20.99

0.0021

661

30000

0.047

Current weather: partly cloudy, no precipitation, warm, windy

Past 24 hour weather: partly cloudy, no precipitation, hot, breeze

2.9

120

0.01

29

0.0086

0.51

0.0017

120

64

13

0.029

0.057

9.48

109.8

582

0.47

6.4

200

0.036

8.5

17

0.014

8.11

3

0.6

1.7

1.1

0.24

0.0021

36
500
140
22.64

330
1400

Current weather: partly cloudy, no precipitation, hot, breeze
Past 24 hour weather: partly cloudy, no precipitation, hot, breeze

0.18

110
0.014
17

0.062
4.2

0.024
110

59

12

0.44

0.45

8.64

103

753

0.4

3.4

180

0.33

7.1

29

0.26

7.91

4.2

0.9

0.9

0.3

56

619

170

24.12

409

11000

0.0041

Current weather: clear, no precipitation, hot, breeze

Past 24 hour weather: cloudy, no precipitation, hot, breeze

1.6

120

0.038

140

0.0033

0.0018

2.9

0.019

120

0.43

63

12

0.22

0.32

6.79

81.3

702

0.43

3.4

190

1.68

0.16

8.9

0.6

0.2

7.87

4.1

0.31

58
643
190
24.35

425
9400

0.014

Current weather: partly cloudy, no precipitation, hot, breeze
Past 24 hour weather: cloudy, heavy rain, hot, windy

0.84

110

29

0.0019
0.011

0.5

0.0039
110

58

10

0.033

0.059

8.24

97.5

677

6.4

190

1.1

0.036

11

0.1

0.013

0.041

56

7.88

3.4

0.31
0.0022

38
641

150
23.68

423
2300

91
80

0.0049

Current weather: clear, no precipitation, hot, light breeze
Past 24 hour weather: partly cloudy, no precipitation, hot, breeze

0.15

96
150

0.03

1.4
0.0073
96

0.0024
76

0.11

0.17

8.94
104.4
1494

3.9
240

1.8

0.1
13
43

0.099
7.89
4
1.4
1.4

0.32
0.0079

52
665
240
23

0.0021
439
3800

0.012

Current weather: partly cloudy, no precipitation, hot, breeze
Past 24 hour weather: cloudy, no precipitation, hot, breeze

0.62

120
0.031
51

0.017
0.93
0.0046
120

0.0011
64

13

0.06

0.11

9.15
104.3
670
0.49
4.3
200

0.072
9.2
25

0.035
8.15
4

0.4
0.4

0.27
0.0043

44
564
160
21.82

0.001
372
3600

0.0059

Current weather: partly cloudy, no precipitation, hot, breeze
Past 24 hour weather: partly cloudy, no precipitation, hot, breeze

0.33

110
0.053
82

0.056
9.6
0.049
110

76

15

0.78

0.92

7.98
94.1

1049
0.41
2.5
230

0.29
11
15

0.54
7.88
4.8
1.2
1.2

0.39

74
802
260
23.57

529
15000

0.0077

Current weather: clear, no precipitation, hot, breeze
Past 24 hour weather: cloudy, no precipitation, hot, breeze

2.9

120
1.4
77

0.0021
0.015
4.2
0.026
120

0.56

62

11

0.27

0.44

6.44

78.1

804

0.41

3.4

190

0.626

0.0027

0.28

9.3

0.13

0.26

7.56

5

0.31

56

632

190

25.02

417

12000

0.022

Current weather: partly cloudy, no precipitation, hot, breeze
Past 24 hour weather: cloudy, rain, hot, breeze

1.1

110
0.011
36

0.0018
0.014

0.67
0.0056
110

58

11
0.049

0.083

7.16
87.1

747

9
190

2.1
0.052

10
0.087

0.044

7.78

3.9

0.32
0.0029

40
666

14
160
25.18

439
3000

0.0065

Current weather: clear, no precipitation, hot, light breeze
Past 24 hour weather: partly cloudy, no precipitation, hot, breeze

0.22

110

37

0.0076

1.2

0.0068

110

51

8.1

0.087

0.13

8.13

99.1

1110

2.4
160

2.5

0.053
8.2
30

0.073
7.82
3
0.8
0.8

0.22
0.0081

37
460
110
25.34

303
3800

0.0099

Current weather: partly cloudy, no precipitation, hot, light breeze
Past 24 hour weather: cloudy, no precipitation, hot, breeze

0.44
130
2.8
70

0.041
2.6
0.016
130
0.23

0.0027
56

13

0.16

0.32

8.45

95.2

747

0.64

3.4

170

0.0011

0.16

6.7

16

0.11

8.03

5.1

0.5

0.5

0.3

0.012

0.0013

72

608

170

20.93

0.0024

401

11000

0.0086

Current weather: partly cloudy, no precipitation, warm, breeze

Past 24 hour weather: partly cloudy, no precipitation, hot, breeze

0.83

110
0.04
44

0.055
2.2

0.012
110

0.26

65

16

0.15

0.35

8.61
101

1370
0.42

2.5
200

0.23

10
60

0.12
8.04

5

0.33

60
683

200
23.25

451
8100

0.0055

Current weather: clear, no precipitation, hot, breeze
Past 24 hour weather: cloudy, no precipitation, hot, breeze

0.9
240
9

| | |
|--|--------|
| | 0.24 |
| | 240 |
| | 20 |
| | 26 |
| | 450 |
| | 300 |
| | 0.0067 |
| | 0.0053 |
| | 0.0163 |

Clear
None
Breeze

9.2
2.2

Partly cloudy
None
Windy

540
0.63
0.0051
0.12
0.17
0.25
7.68
0.092
54

4.8
0.0048

1500
1700
8615
5600

| | |
|---------------|--------|
| | 24.59 |
| | 5687 |
| | 300 |
| | 0.0149 |
| | 0.0046 |
| | 120 |
| | 4 |
| | 0.028 |
| | 0.0007 |
| | 0.0008 |
| | 0.0018 |
| | 0.0031 |
| | 0.16 |
| | 120 |
| | 0.59 |
| | 0.6 |
| | 89 |
| | 45 |
| | 0.0025 |
| | 0.0034 |
| | 0.005 |
| Partly cloudy | |
| None | |
| Cold | |
| Calm | |
| None | |
| | 7.81 |
| | 86.1 |
| None | |
| None | |
| None | |
| None | |
| | 17.4 |
| | 0.64 |
| | 9.3 |

Cloudy 1.1
Heavy rain
Cold
Windy

0.0031
34
9.2
0.0081

0.0026

0.002
8.4
0.24
7.8

0.54
0.0003

120
1095
350
390
20.09

0.0007
723
240
114
0.0042

0.016
131
2

1.04

0.09

112
4

52.7

18

55

0.02

8.6

0.66

231

1.55

1.2

24

0.025

0.35

8.4

8.8

0.02

0.60

161

1192

343

24.2

579

816

1000

67.2

82

0.05

1.2

0.022

78

0.31

490

4

28

10.42
6
0.75
1200

150
0.0014

3
6.96

8.29
8.38

51
0.40
0.012

600

270
12200
460

6.7

8050
920
47000

500
6.7

0.91

0.012

0.89
0.021
470
0.16

630
28
6.7

0.06
0.032

7.69
56.87
1.4
2100

0.026
120
0.00095

0.031
3.1
0.27
8.31
8.42
7.9
65
0.10
0.002
0.04
690

290
754
170
25
21

498
2600
47000

0.026

0.13
140
0.03

1.03
0.0035

0.12

140
0.91

100

48

0.013

8.92
101.6
19.5
0.91
460

50

0.12
8.7
8.34

11
0.50
0.003
0.003
9.7

140
1426
540

12.6

941

1000

22

124

570

2.1

10

0.36

0.0071

0.076

570

0.28

45

30

0.27

0.012

9.2

94.3

1.3

15.3

200

22

0.003

9

8.23

8.33

2.2

17

0.50
0.0072

16

27
1422
340

8.3

939
5600
80000

0.139

460
300

0.0034
0.009
0.016
0.055
450
0.27
0.0014

150
8
10
0.018

0.061
0.042
0.067

9.09
100.1
7
1.1
6.1
600

2.8
0.022

0.69
55
0.0018

0.027
0.034
2.8
8.26
0.20
0.0014

875
220

11.2

578
720
45000

0.046
0.044
0.095
0.1
640
540

0.0039
0.028
11
0.049

620

0.0098

420
16
15
0.0018
0.23
0.0026
0.023

1.2

6.68

75.7

125

4.6

59.3

1600

3.5

0.0019

0.64

140

0.0031

0.44

3.5

154.5

7.58

96

0.50

0.0047

0.023

1009

470

2.8

21.32

666

860

72000

0.082

0.0073

0.012

2.4

0.025

16

0.012

0.013

110

0.22
1

6.75
76.4
63.4
390
0.85
28
320

0.46
5.1
128.9
7.5
0.39
0.022

801
160

21.35
0.011
529
67000

0.076
1.9
130
1.7

0.14
130
0.66
0.7

110
49

| | |
|--------|--------|
| | 0.0032 |
| | 0.0043 |
| Clear | |
| None | |
| Breeze | |

| |
|------|
| 8.59 |
| 88.6 |
| 7.18 |
| 0.87 |
| 5 |

| |
|---------------|
| Partly cloudy |
| None |
| Windy |

| |
|-------|
| 49 |
| 1.1 |
| 0.011 |

| |
|-------|
| 0.084 |
| 0.57 |
| 0.004 |

| |
|-------|
| 8.28 |
| 0.243 |

| |
|----|
| 11 |
|----|

| |
|------|
| 0.91 |
|------|

| |
|-------|
| 130 |
| 1785 |
| 550 |
| 16.51 |

| |
|--------|
| 1176 |
| 56 |
| 56.8 |
| 0.0049 |
| 0.0017 |

| | |
|---------------|--------|
| | 120 |
| | 0.05 |
| | 10 |
| | 0.0008 |
| | 0.0008 |
| | 0.0013 |
| | 0.0031 |
| | 0.2 |
| | 110 |
| | 0.59 |
| | 0.64 |
| | 92 |
| | 46 |
| | 0.0036 |
| | 0.0011 |
| | 0.0075 |
| Partly cloudy | |
| None | |
| Warm | |
| Light breeze | |
| None | |
| | 7.86 |
| | 89.5 |
| None | |
| None | |
| Mild | |
| None | |
| | 11.2 |
| | 1 |
| | 0.82 |
| Cloudy | |
| Rain | |
| Cold | |
| Very windy | |
| | 0.0075 |
| | 0.0085 |
| | 38 |
| | 10 |
| | 0.01 |

0.011

8.42

9
0.57

130
1149
450
21.69

758
410
310
0.004
0.005

0.045
130

93
0.42
0.038

0.0008
0.0026
0.0178
0.72

130
0.58
0.67

86

53
0.21

0.047

0.0022
0.0807

Partly cloudy
None
Light breeze

None

9.08

90.3

None

None

None

None

13.9

0.92

9.8

1.6

Clear

None

Warm

Breeze

28

106

0.0087

0.533

0.04

7.1

6.8

0.53

160

1058

470

500

15.09

0.0002

0.0006

687

0.16

3300

0.0088

| | |
|---------------|--------|
| | 0.24 |
| | 110 |
| | 76 |
| | 120 |
| | 0.061 |
| | |
| | 0.0117 |
| | 0.0186 |
| | 1.6 |
| | 0.0088 |
| | 110 |
| | 0.25 |
| | 0.27 |
| | |
| | 87 |
| | |
| | 22 |
| | 0.034 |
| | 0.0518 |
| | 0.033 |
| | 0.0744 |
| | 0.124 |
| Partly cloudy | |
| None | |
| Warm | |
| Breeze | |
| | |
| None | |
| | 8.95 |
| | 89.1 |
| None | |
| None | |
| Mild | |
| None | |
| | 51 |
| | |
| | 2.4 |
| | |
| | 0.22 |
| | 4.2 |
| Cloudy | |
| Heavy rain | |
| Cold | |
| Windy | |
| | 0.062 |

0.11
30
230
0.001
0.043
0.062
0.22

8.22
14

0.35

100
715
150
160
15.09
0.0009
0.0017
472
6700

0.0135
0.095
0.21
0.35
104
0.0827
1607
0.1
0.00116

0.1325
0.00202
21.03
0.119
104
0.1059
0.771

0.006
89.94

10.6
0.00047

| | |
|---------------|---------|
| | 0.3036 |
| | 0.008 |
| | 0.00492 |
| | 0.8892 |
| Cloudy | |
| None | |
| Warm | |
| Calm | |
| None | |
| | 7.95 |
| | 83.8 |
| None | |
| None | |
| Mild | |
| None | |
| | 5.5 |
| | 0.76 |
| | 6.3 |
| | 17.3 |
| Partly cloudy | |
| None | |
| Hot | |
| Breeze | |
| | 1.491 |
| | 6.755 |
| | 3620 |
| | 0.0068 |
| | 0.887 |
| | 0.0016 |
| | 1.19 |
| | 0.005 |
| | 7.77 |
| | 7.555 |
| | 0.5 |
| | 171.2 |
| | 1009 |
| | 384 |
| | 414 |
| | 17.74 |
| | 0.01106 |

| | |
|---------------|---------|
| | 666 |
| | 102000 |
| | 0.05299 |
| | 0.0149 |
| | 5.552 |
| | 160 |
| | 0.58 |
| | 39 |
| | 0.003 |
| | 0.086 |
| | 4.9 |
| | 0.054 |
| | 160 |
| | 2.7 |
| | 0.017 |
| | 17 |
| | 8.4 |
| | 0.3 |
| | 0.014 |
| | 1.3 |
| Clear | |
| None | |
| Hot | |
| Breeze | |
| None | |
| | 3.72 |
| | 43.9 |
| None | |
| None | |
| Mild | |
| None | |
| | 0.92 |
| | 1 |
| | 47 |
| | 6.6 |
| Partly cloudy | |
| None | |

Hot
Breeze

0.87
1.4
1000

0.37
7.79
5.1

0.51

200
1041
310
23.57

0.01
686
27000

0.079

1.9

96

260

0.0015
0.074
3.3
0.023
96

0.7

0.0079
180

16

| | |
|---------------|--------|
| | 0.17 |
| | 0.33 |
| Cloudy | |
| Rain | |
| Warm | |
| Light breeze | |
| None | |
| | 6.95 |
| | 79.8 |
| None | |
| None | |
| Mild | |
| None | |
| | 1.53 |
| | 0.46 |
| | 5.1 |
| | 530 |
| | 36 |
| Partly cloudy | |
| None | |
| Hot | |
| Breeze | |
| | 0.28 |
| | 22 |
| | 69 |
| | 0.28 |
| | 7.59 |
| | 12 |
| | 0.4 |
| | 0.66 |
| | 95 |
| | 1324 |
| | 690 |
| | 700 |
| | 22 |
| | 0.0062 |
| | 874 |

22000

0.059

0.89

167

167

16.1

11

6.65

45.5

1.3

0.002

3.23

0.11

8.36

50.1

0.10

169

724

196

21.5

355

110

310

1.1

-6.7

0.068

270

27
3.1

300

42

50

1200

7.6

1

25

3300

610

0.22

8.17

8.4

0.13

20

23

0.3

0.3

5.00

1700

9060

5700

16.9

4920

12000

3.65

220

0.085

61

0.0021

0.057

0.0006

220

7.6

1.3

0.00046

430

360

0.007

0.0026

0.011

0.0044

170

170

1

0.46

16.6

3200
0.0057
500

0.014
2.1

8.69
8.32
0.047
26

0.6
0.6
5.10

1400
9090
5100
0.018
17.9

6000
9100
17

7.11
16.5

310

490
0.13

0.0564
0.0599
3.6
0.028
300

| | |
|--|-------|
| | 2100 |
| | 3.4 |
| | 0.168 |
| | 0.2 |
| | 0.021 |
| | 0.397 |
| | 0.402 |

Partly cloudy
None
Cold
Light breeze

None

11.71
88.5

None
None
None
None

0.5
1
24.1

3.6
5.3

Partly cloudy
Light rain/snow
Cold
Breeze

0.3
360
697

0.15
0.16
3.6
0.027
8.58
42

0.3
0.0091

260
613

| | |
|--------|--------|
| | 85 |
| | 90 |
| | 3.47 |
| | 0.0029 |
| | 0.0043 |
| | 405 |
| | 890 |
| | 0.0336 |
| | 0.39 |
| | 0.9 |
| | 78 |
| | 6.2 |
| | 15 |
| | 0.037 |
| | 0.0002 |
| | 0.0002 |
| | 0.0011 |
| | 0.0035 |
| | 0.17 |
| | 0.0008 |
| | 78 |
| | 0.035 |
| | 0.037 |
| | 28 |
| | 2.9 |
| | 0.0048 |
| | 0.0105 |
| | 0.0012 |
| | 0.0068 |
| | 0.0138 |
| Cloudy | |
| None | |
| Warm | |
| Gusty | |
| None | |
| | 8.8 |
| | 81.9 |
| None | |
| None | |
| None | |
| None | |
| | 22.2 |

| | |
|--------|---------|
| | 1.4 |
| | 0.096 |
| | 0.76 |
| Cloudy | |
| None | |
| Warm | |
| Windy | |
| | 0.0047 |
| | 0.0099 |
| | 4.4 |
| | 26.7 |
| | 0.0009 |
| | 0.0046 |
| | 0.0054 |
| | 0.096 |
| | 7.83 |
| | 4.1 |
| | 0.09 |
| | 0.0002 |
| | 20 |
| | 191 |
| | 31 |
| | 31 |
| | 11.93 |
| | 0.0002 |
| | 0.0006 |
| | 126 |
| | 430 |
| | 0.002 |
| | 0.0093 |
| | 0.029 |
| | 0.059 |
| | 108 |
| | 22.4 |
| | 641.3 |
| | 0.23 |
| | 0.00078 |
| | 0.05282 |
| | 0.00445 |
| | 5.284 |
| | 0.042 |

| | |
|---------------|---------|
| | 108 |
| | 0.058 |
| | 0.312 |
| | 31 |
| | 0.0094 |
| | 0.1484 |
| | 0.019 |
| | 0.03288 |
| | 0.462 |
| Partly cloudy | |
| None | |
| Warm | |
| Light breeze | |
| None | |
| | 6.57 |
| | 67.7 |
| None | |
| None | |
| Mild | |
| None | |
| | 0.2 |
| | 2.578 |
| | 7.6 |
| | 6.71 |
| Cloudy | |
| None | |
| Hot | |
| Windy | |
| | 0.014 |
| | 0.451 |
| | 5.93 |
| | 1380 |
| | 0.007 |
| | 0.307 |
| | 0.013 |
| | 3.06 |
| | 7.96 |
| | 7.99 |
| | 0.49 |

| | |
|--------------|---------|
| | 208 |
| | 987 |
| | 29.6 |
| | 333 |
| | 16.77 |
| | 0.00029 |
| | 652 |
| | 34900 |
| | 0.02183 |
| | 0.04 |
| | 0.072 |
| | 2.169 |
| | 10 |
| | 130 |
| | 5.6 |
| | 320 |
| | 0.0041 |
| | 0.085 |
| | 5.5 |
| | 0.041 |
| | 110 |
| | 1.2 |
| | 0.011 |
| | 6.7 |
| | 20 |
| | 28 |
| | 0.26 |
| | 0.75 |
| Clear | |
| None | |
| Warm | |
| Light breeze | |
| None | |
| | 7.32 |
| | 82.6 |
| None | |
| None | |

Mild
None

88.3
1.8
21
20

15

Partly cloudy
None
Hot
Breeze

0.001
0.55
0.84
820

0.27
8.18
3.2
1.4
3.4
0.28

120
585
140
140
21.33

0.0058
386
25000

0.045
0.013

1.4

120
0.29
42

0.011

| | |
|---------------|-------|
| | 2 |
| | 0.016 |
| | 110 |
| | 0.43 |
| | 13 |
| | 0.1 |
| | 0.24 |
| Partly cloudy | |
| None | |
| Hot | |
| Calm | |
| None | |
| | 7.11 |
| | 83.4 |
| None | |
| None | |
| None | |
| None | |
| | 0.26 |
| | 1.3 |
| | 10.2 |
| | 31 |
| | 6.6 |
| Partly cloudy | |
| None | |
| Hot | |
| Breeze | |
| | 0.19 |
| | 390 |
| | 0.12 |
| | 8.38 |
| | 4.4 |
| | 0.26 |

100
548
140
140
23.17

362
8500
0.02

0.6
340

650
0.19

0.0665
0.0704
4.5
0.038
330
0.23
0.42

23

61
0.23
0.252

0.488
0.514

Cloudy
None
Cold
Breeze

None

11.14
100.1

None

None
None
None

1.31
1.1
13.9

3.6
6.6

Partly cloudy
Rain/snow
Cold
Breeze

0.39
0.62
759
0.32

0.2
3.5
0.034
8.51
7.5

0.59

780
1169
290
310
10.48
0.0039
0.0093
772
23000

0.0413
0.45

1.2
100
130
130
0.088

| | |
|---------------|--------|
| | 0.0178 |
| | 0.0193 |
| | 2.1 |
| | 0.011 |
| | 100 |
| | 0.083 |
| | 0.088 |
| | |
| | 110 |
| | |
| | 8 |
| | 0.056 |
| | 0.0572 |
| | 0.067 |
| | 0.126 |
| | 0.142 |
| Partly cloudy | |
| None | |
| Cold | |
| Light breeze | |
| | |
| None | |
| | 9.79 |
| | 89.8 |
| | |
| None | |
| None | |
| Moderate | |
| None | |
| | 44.6 |
| | |
| | 2.5 |
| | |
| | 0.25 |
| | 5.3 |
| Cloudy | |
| Heavy rain | |
| Cold | |
| Windy | |
| | 0.12 |
| | 0.14 |
| | 35 |
| | 287 |
| | |
| | 0.079 |
| | 0.083 |
| | 0.25 |

8.05

22

0.5

0.17

71

349

59

78

11.53

0.0018

0.0021

230

7600

0.0152

0.16

0.4

0.42

120

1.015

1081

0.228

0.00162

0.09841

0.00314

12.24

0.077

120

0.0739

0.5

39.69

11.9

0.00192

0.2384

0.0087

0.00813

0.6326

Cloudy

None

Warm

Breeze

None

8.81

98.3

None

None

Mild

None

1.46

0.852

10.8

19.7

Cloudy

None

Hot

Breeze

0.005

0.976

2.892

2290

0.0074

0.59

0.0031

1.56

0.004

8.1

6.745

0.42

0.00368

165.7

847

244

255

20.47

0.01022

559

61600

0.03734

0.0052

0.0093

3.557

| | |
|---------------|--------|
| | 140 |
| | 0.56 |
| | 130 |
| | |
| | 0.0024 |
| | 0.08 |
| | 6.1 |
| | 0.048 |
| | 140 |
| | |
| | 1.3 |
| | |
| | 0.014 |
| | 16 |
| | |
| | 16 |
| | |
| | 0.27 |
| | |
| | 1 |
| Clear | |
| None | |
| Hot | |
| Light breeze | |
| | |
| None | |
| | 6.23 |
| | 72.3 |
| None | |
| None | |
| Mild | |
| None | |
| | |
| | 1.1 |
| | 6.7 |
| | 46 |
| | |
| | 21 |
| Partly cloudy | |
| None | |
| Hot | |
| Breeze | |
| | |
| | 0.83 |
| | 1.4 |
| | 1000 |

0.33
7.71
4.9

0.45

180
908
290
22.82

0.009
599
37000

0.073

1.7

84

6.4

0.0012
0.0043
0.32

84

140

6.8

0.014

Cloudy
None
Hot
Breeze

None

6.58

82.7

None

None

None

None

0.54

0.55

4

420

1.2

Partly cloudy

None

Hot

Breeze

0.0082

16

3.7

7.69

9.9

0.54

0.0029

78

1101

540

540

26.88

727

360

0.0054

0.053

370

0.03

1

0.028

370

0.63

0.81

74

8

92

0.021

11.33

3.3

180

21

0.027

17

8.61

8.29

4.2

1.00

0.003

0.004

27

430

2290

700

2

1511

1600

36
112

180
0.03

1.02

0.031

170
0.24

56
16
21

6.68
93.5
1
1.2
190

12

2.1

8.42
8.42

3.5
0.30
0.001
0.003
16

160
1032
290

22.3

681
710
21
29.8

360
0.11
0.5
0.385
0.26

0.0011
0.0018
0.048
0.0002
360
0.46
0.46

0.0002
86

77

0.003
0.0023
0.0026

Partly cloudy
None
Warm
Gusty

None

11.75
108.6

None
None
None
None

0.16

Cloudy
None
Warm
Windy

1.6
16

1.3

22
3.9
0.0037
0.0055
0.0066
4.12
0.06
8.03
1.06
2.2

0.97
0.0032

360
1901
320
330
11.37

0.0002
1255
7
6.51
0.024

0.014
0.021
272
278
0.239
0.285
0.102
0.161

0.039
0.037

| | | |
|-------|--|---------|
| | | 0.00056 |
| | | 0.00022 |
| | | 0.00124 |
| | | 0.0007 |
| | | 0.041 |
| | | 0.039 |
| | | 267 |
| | | 272 |
| | | 0.282 |
| | | 0.255 |
| | | 0.258 |
| | | 0.238 |
| | | 65 |
| | | 62.4 |
| | | 5.24 |
| | | 5.6 |
| | | 24.7 |
| | | 23.9 |
| | | 24 |
| | | 0.00067 |
| | | 0.00067 |
| | | 0.007 |
| | | 0.003 |
| | | 0.00175 |
| | | 0.00128 |
| | | 0.0023 |
| | | 0.00161 |
| Clear | | |
| None | | |
| Warm | | |
| Calm | | |
| None | | |
| | | 10.37 |
| | | 97.5 |
| None | | |

None
None
None

0.18
1.1
1.03
6.1
5.9

0.123
0.278

Clear
None
Hot
Breeze

0.002

16.1
15.4
3.3
3.5
0.003
0.003
0.004
0.005
0.004
0.004
1.01
0.006
8.09
0.183
1.8
1.8

0.48
0.00072
0.00043

176

168
968
194
255
12.49
0.00068

0.00025
0.00026
639

2.34
0.00995
0.00964

0.003
0.013
0.003
0.013

120
0.012
0.33
0.048

0.028
120

37
4.5

Clear
None
Hot
Light breeze

None

9.09

95.5

None

None

None

None

6.21

1.1

120

1.3

Clear

None

Hot

Breeze

7.5

1.8

0.001

8.11

0.246

2.2

0.23

54

479

96

97

17.19

316

16

13.7

0.0015

190
0.081
0.23
0.023

0.032

190

48
7
13

Partly cloudy
None
Hot
Light breeze

None

10.39
116.9

None
None
None
None

0.22
0.76
4
170

Partly cloudy
None
Hot
Light breeze

12
1.4

0.415
0.001
7.6
0.157

0.38

100
770
180
180
20.99

508
5
3.08
0.0053

100
150
0.028
6.3
0.042
0.11
0.019

0.0014

0.082
0.025

100
140

37
44

4.4
7.9

0.015

Clear
Partly cloudy
None
None
Hot
Hot
Light breeze
Light breeze

0.015

None
None

9.17
8.7
99.9
96.7

None
None
Mild
None
None

None
None
None

0.2
13.4

0.52
2.3
1.6
120
150

Cloudy
Cloudy
Rain
Rain
Hot
Hot
Breeze
Breeze

0.0043

6.9
8.8
15
1.3

0.121
0.001
7.78
7.28
1.122
2

0.26

0.19

47
68
541
389
110
110
130
130
19.43
20.48

357
256
180
2.8
3.06
207
0.0016
0.0028

310
0.05

0.96

0.057

310
0.42
0.95

210
8

480
0.083

0.029

13.7
1.1
530

55

0.02

6.4

8.73
8.35

19
2.50
0.003
0.004
4.6

760
4970
1700

5.4

3280
3500

7.91

200
0.54

1.04

0.059

190
0.16

88
12
67
0.15

11.22
152.5
0.77
290

18

8.51
8.51

10
0.60
0.003
0.003
10

230
1535
470

21.8

1013
1000
14
13.3

270

2.4

1

0.033

270

0.34

0.87

190

8

500

0.07

13.32

155.1

1

1.2

680

52

0.043

3.4

8.07

8.45

22

2.30

0.002

1.8

870

4540

1600

13.9

0.0039

3000

3200

0.13

8.23

300

0.0037

0.0048

0.038

300

0.66

490

1800

0.022

0.022

10.01

129.3

1

0.97

22.8

1700

120

0.003

0.017

0.018

8.08

6.00

0.0014

10620

3600

17.6

7010

7800

0.67

1.5

0.0216

140

4.7

0.0003

0.0016

0.0032

0.11

140

0.078

0.081

0.00034

56

34

0.0024

0.0079

0.0109

Partly cloudy

None

Hot

Breeze

None

8.11

| | |
|----------|------|
| | 89.8 |
| None | |
| None | |
| Moderate | |
| None | |

| |
|------|
| 7.77 |
| 0.58 |
| 5.6 |

| |
|-----|
| 1.1 |
|-----|

| |
|--------|
| Cloudy |
| None |
| Hot |
| Breeze |

| |
|--------|
| 0.0079 |
| 12 |
| 7 |
| 0.0034 |
| 0.0062 |

| |
|-------|
| 7.88 |
| 0.559 |
| 3.6 |

| |
|------|
| 0.42 |
|------|

| |
|--------|
| 130 |
| 863 |
| 250 |
| 20.26 |
| 0.0002 |
| 0.0004 |
| 570 |
| 250 |
| 162 |
| 0.0029 |

| |
|-------|
| 0.021 |
| 290 |

| |
|------|
| 0.44 |
| 0.02 |

| | |
|---------------|--------|
| | 0.39 |
| | 0.0009 |
| | 0.0009 |
| | 0.046 |
| | 290 |
| | 0.2 |
| | 0.21 |
| | 140 |
| | 270 |
| | 0.18 |
| | 0.0013 |
| | 0.0018 |
| Partly cloudy | |
| Light rain | |
| Light breeze | |
| None | |
| | 15.6 |
| | 110.5 |
| None | |
| None | |
| None | |
| None | |
| | 0.97 |
| | 12 |
| | 1.3 |
| Clear | |
| Warm | |
| Breeze | |
| | 33 |
| | 1.9 |
| | 0.0049 |
| | 2.02 |
| | 0.03 |
| | 8.9 |

0.3
6

1.32
0.0015

510
2605
950
970
1.05

0.0001
1693
0.22
11
9
0.0162

290

0.19
0.035
0.038

0.0016
0.003
0.048

290
0.29
0.3

200

490

0.0008
0.0021
0.0022

Partly cloudy
None

Warm
Gusty

None

9.26
95.6

None
None
None
None

0.09
0.68
11.9

0.64

Cloudy
None
Warm
Windy

52
1.6
0.0038
0.0017
0.0019

8.19
1.163
7.4

2.29
0.0011

830
4276
980
980
16.2
0.0001
0.0002
2822
4
5.03
0.0157

188
0.0333
3.841
0.062

0.0731

183
0.0781
0.0929

62.65
4.53
17

0.00564

Partly cloudy
None
Hot
Breeze

None

7.17
79

None
None
None
None

0.28
0.598
8.4

0.397

Cloudy
None
Hot
Windy

0.0024
11.13

6.7
0.002
0.0024
0.0007
0.087

8.33
5.177

0.41

117.5
825
146
191
19.9

545
88
172
0.00388
0.0082
0.0182

1.35
0.068
0.038
0.00074

0.00234
0.00114
0.054

0.094
0.084

65.7

32.5

0.00166

| | |
|-------|---------|
| | 0.006 |
| | 0.00218 |
| | 0.00362 |
| Clear | |
| None | |
| Hot | |
| Calm | |

| | |
|------|------|
| None | |
| | 9.43 |
| | 92.7 |

| | |
|------|------|
| None | |
| None | |
| None | |
| None | |
| | 0.13 |
| | 3.5 |

| | |
|--------|-------|
| | 0.182 |
| Clear | |
| None | |
| Hot | |
| Breeze | |

| |
|-------|
| 12.2 |
| 6.3 |
| 0.003 |
| 0.002 |
| 0.002 |
| 0.004 |
| 8.4 |
| 0.093 |
| 5.456 |

| |
|-----|
| 0.4 |
|-----|

| |
|---------|
| 129.7 |
| 818 |
| 187 |
| 14.55 |
| 0.00025 |
| 0.00034 |
| 540 |

41.9
0.00399

0.092
12
220
0.021
0.96
0.077

0.0011
0.0012
0.044

210

57
12
51

Clear
None
Hot
Light breeze

None

7.32
83.6

None
None
None
None

1.75
0.74
3
200

1.1

Clear

None
Hot
Breeze

14
1.7

0.002
8.41
5

0.55

180
1107
270
270
21.82

731
22
21
0.0053

160
0.034
1
0.057

0.039
150

40
7.6
13

Partly cloudy
None
Hot
Calm

None

9.33
100.7

None
None
None
None

1.2
0.43
2.1
130

Partly cloudy
None
Hot
Light breeze

8.2
2.9

0.003
8.45
0.544
3.6

0.3

79
617
130
130
18.96

407
18
30.9
0.0022

6.4
200
0.2
0.049

0.0011
0.045
180

64
13
82

Clear
None
Hot
Light breeze

None

8.06
88.1

None
None

None
None

0.1
0.54
2.3
210

Cloudy
Rain
Hot
Breeze

12
1.9

0.007
8.07
2.007
5.1

0.51

150
1031
250
250
19.52

681
7.1
9.8
0.003

120
0.08
0.61
1

0.13

120

0.76

91

37

3.99

1.34

1.9

0.47

0.47

0.48

0.52

0.52

0.53

0.77

1.11

1.30

1.60

2.52

3.32

4.54

5.76

5.77

5.85

5.90

5.96

6.08

6.18

6.19

6.22

6.27

6.36

6.46

6.00

6.20

6.20

6.90

7.00
7.20
10.20
15.30
17.50
22.60
34.60
46.00
56.90
79.00
79.10
80.50
80.90
82.40
83.00
86.00
86.40
86.70
87.20
88.70
89.90
0.94
360

0.77

33

0.13
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-90.00
-58.00
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309.00
310.00
310.00
310.00
311.00
311.00
311.00
312.00
312.00

312.00
314.00
318.00
323.00
327.00
330.00
331.00
331.00
332.00
332.00

7.37
7.59
7.59
7.70
7.79
7.80
7.82
7.85
7.88
7.92
8.06
8.18
8.34
8.49
8.49
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8.50
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8.51
8.51
8.51
8.51
8.51
8.51
8.51
8.52
8.19
4.16

10
0.60
0.60
0.60
0.60
0.60
0.60
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0.60

0.60
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0.60

4.7

100
1130.00
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1132.00
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1146.00
400

28.40

29.70
29.70
30.10
30.60
30.70
30.90
30.90
30.90
31.00
31.20
31.30
31.40
31.70
31.80
31.80
31.90
32.20
32.50
32.60
32.70
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32.70

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724.00
726.00
727.00
728.00
728.00
730.00
730.00
732.00
733.00
733.00
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733.00
733.00
733.00
733.00
733.00
734.00
734.00

734.00
760

0.78

0.0025

85
7.52
1.24

0.0042
2

0.11
0.11
0.12
0.13
0.13
0.13
0.15
0.16
0.20
0.96
2.02
2.07
2.81
3.25
3.46
4.16
5.54
5.65
6.05
6.20
6.20
6.23
6.24
6.28
6.30
6.33
6.33
6.33
1.40
1.40
1.50
1.70
1.70
1.80

2.00
2.00
2.40
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29.20
39.30
45.50
48.20
62.40
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80.40
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88.10
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88.90
89.50
89.60
89.80
90.00
90.30
330
1.3

29

0.0053

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-104.00
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-89.00
-79.00
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313.00
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314.00

315.00
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318.00
319.00
319.00
325.00
336.00
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7.38
7.46
7.49
7.56
7.59
7.60
7.61
7.68
7.78
7.92
7.93
8.04
8.09
8.12
8.23
8.37
8.38
8.42
8.43
8.44
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8.44
8.44
8.45
14.7

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1108.00
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27.51
27.79

28.01
28.16
28.85
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31.88
31.90
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32.25
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32.65
32.93
33.06
33.14
33.16
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33.19
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33.19
33.19

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759.00
760.00

761.00

0.11

0.0027

88

8.81

1.61

0.0023

1.15

2.70

3.07

3.15

3.28

3.72

4.99

5.67

6.23

6.27

6.31

6.68

6.81

6.97

7.07

7.13

36.90

37.60

37.70

39.00

50.50

67.50

76.90

85.30

85.70

86.20

91.70

93.60

96.60

97.90

99.30

360

33

0.0024

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-108.00
84.00
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368.00
368.00
368.00
369.00
369.00
369.00
370.00
371.00
377.00
382.00

7.06
7.07
7.11
7.79
7.97
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8.40
8.46
8.50
8.54
8.56
8.58
1.28

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32.95

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757.00
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760.00
762.00
770.00

830.00
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837.00

0.0034
0.14

90
18.2
1.7

0.0028

1.1
0.94
1.35
1.81
2.18
2.33
2.42
2.48
2.54
2.64
2.67
2.87
3.22
3.66
3.90
4.08
4.16
4.20
4.21
4.21
4.24
13.00
18.60
25.10
30.20
32.10
33.60
34.60
35.50
36.70

37.00
39.80
44.90
51.40
54.60
57.10
58.20
58.70
58.80
59.00
59.30
370
2.5

34
4.5
0.0056

-107.00
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-89.20
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-87.90
-87.60
-86.40
-86.00
-85.20
-83.60
-37.40
-33.40

6.95
7.01
7.90
7.93
7.94
7.96
7.97
7.97

8.00
8.01
8.07
8.11
8.20
8.26
8.26
8.29
8.31
8.31
8.33
8.33

0.60
0.61
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1231.00
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440
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32.62
32.72
32.77
32.78
32.79
32.81
32.89
33.01
33.05
33.06
33.07
33.08
33.12
33.14
33.15

813.00
814.00
815.00
815.00
816.00
816.00
819.00
819.00
819.00
820.00
821.00
824.00
825.00
826.00
826.00
826.00
826.00
826.00
826.00
826.00

Partly cloudy
None
Calm

0.0037

0.037

0.003

0.0034

0.15

94

17.7

1.7

0.0035

0.0025

1.3

0.02

0.03

0.04

0.04

0.05

0.47

2.77

4.09

4.13

4.15

4.16

4.16

4.17

4.17

4.18

4.26

4.64

4.73

5.03

5.21

5.26

0.3

0.4

0.5

0.5

0.6

6.5

38.3

57
57.6
57.6
57.9
58
58
58.2
58.2
59.3
64.9
66.1
70.6
73.3
74.1
380
0.2

Cloudy
Rain
Windy

36

7.27
7.51
7.64
7.72
7.81
7.91
8.29
8.46
8.46
8.46
8.46
8.47
8.47
8.47
8.47
8.48
8.52
8.54
8.57
8.58
8.58

0.105

0.60

0.60

0.60

0.60

0.61

0.62

0.62

0.62

0.62

0.62

0.62

0.62

0.62

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0.62

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0.62

0.62

0.62

0.62

1225

1225

1226

1232

1236

1254

1255

1260

1261

1262

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1263

1263

1263

25.27

29.42

30.44

30.97
31.57
31.93
32.49
32.72
32.76
32.81
32.84
32.85
32.85
32.86
32.86
32.87
33.01
33.05
33.27
33.51
33.52

809
809
809
813
815
825
828
832
833
833
833
833
833
833
833
833
833
833
833
834
834

1.107
0.0006
0.0007
0.15

95
10.8
1.7

Partly cloudy
None
Breeze

1
0.44
0.94
1.49
1.87
2.61
2.87
3.24
3.3
4.3
5.56
5.78
5.84
5.88
5.93
5.96
5.97
6.02
6.17
5.8
12.8
20.3
25.5
36
39.2
44.3
45.2
59.3
77.4
80.9
81.8
82.2
83.3
83.3
83.5
84
86.3
400

Partly cloudy
None
Windy

2

38

2

7.52

7.6

7.69

7.74

7.82

7.86

7.92

7.94

8.09

8.22

8.25

8.27

8.27

8.27

8.27

8.27

8.28

8.28

0.186

0.094

0.58

0.58

0.58

0.58

0.58

0.58

0.58

0.58

0.58

0.63

0.63

0.64

0.64

0.71

0.73

0.73

0.74

0.75
0.75
0.75
0.77

1186
1188
1189
1190
1190
1190
1190
1190
1190
1278
1284
1298
1301
1441
1472
1478
1498
1501
1506
1516
1546

30.49
30.62
30.94
31.13
31.22
31.38
31.46
31.69
31.77
31.88
31.97
32.27
32.87
33.06
33.07
33.07
33.08
33.08
33.09
33.17
33.25

783
784
785
785
786
786
786
786
786
844
848
857
859
951
972
976
989
991
994
1001
1020

0.1229
0.138
0.00149
0.0032
0.1507

0.0002
87.77
22.3
1.7

0.0054
0.0018

Partly cloudy
None
Breeze

0.8

None

0.21
0.22
0.39
1.05
2.22
2.32
2.69

2.74
2.92
3.1
3.6
4.14
4.35
4.38
4.48
4.58
5.01
5.07
5.21
5.27
5.38
2.8
3
5.3
14.3
30.5
31.8
36.9
37.5
39.8
42.5
49.5
56.8
59.7
60
61.4
62.9
69.2
70.2
72.3
73.1
74.6
360.4
0.041
1.09

Cloudy
None
Windy

34.34
0.74
0.0012

1.13
7.6

7.73
7.79
7.87
8.04
8.05
8.09
8.1
8.11
8.13
8.26
8.36
8.37
8.38
8.4
8.41
8.42
8.49
8.49
8.49
8.51

[illegible]

1132
1134
1135

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1140
30.2
30.94
31.36
31.56
31.76
31.81
31.83
31.85
31.86
31.87
31.9
31.95
31.96
31.97
32.03
32.14
32.31
32.57
32.58
32.63
32.66
0.00025
747
749
749
749
750
750
750
750
750

751

751

751

751

751

751

752

752

752

752

752

752

0.0043

120

0.05

0.6

1

0.14

110

0.81

93

4

36

5.53

1.39

0.01

1.7

4.88

6.17

6.19

6.25

67.20

88.90

89.10

89.30

0.97

370

0.61

33

8.37

4.43

10

0.60

0.60

0.60

0.60

5.5

100

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1141.00

1141.00

1141.00

420

31.90

33.90

34.70

34.90

728.00

730.00

730.00

731.00

750

1

0.0029

85
3.45
1.17

0.0044
1.75
6.07
6.17
6.47
6.54
6.61
86.50
88.10
93.70
96.70
99.00
330
0.96

30

0.0055

213.00
223.00
228.00
231.00
234.00
8.40
8.41
8.45
8.45
8.48
10.9

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1121.00

1122.00
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33.25
33.31
34.29
37.99

735.00
739.00
740.00
740.00
741.00
36

0.0027

89
5.42
1.29

0.0019

1.15
4.33
4.48
5.85
6.69
6.91
58.90
64.70
81.60
97.00
101.90
360

33

0.0024

198.00
201.00
207.00

209.00
211.00

8.10
8.14
8.37
8.50
8.55
7.59

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0.60

1158.00
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1160.00
1167.00
1167.00

31.90
31.96
32.85
35.33
36.71

764.00
765.00
766.00
770.00
770.00

0.011

0.0033
0.13

90
15.8
1.7

0.0029

0.9
2.22
2.68
3.00
3.25
3.56
3.86
3.95
4.38
4.50
34.30
40.70
45.50
48.80
53.40
53.70
59.00
61.20
64.20
370

34
6.6
0.0056

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-97.00
-96.50
-96.20
-90.30

8.03
8.12
8.13
8.13
8.13
8.15
8.16
8.18
8.20

0.61
0.61
0.61
0.61
0.61
0.61
0.61
0.61
0.62
0.0022

1251.00
1252.00
1257.00
1259.00
1259.00
1260.00
1260.00
1261.00
1262.00

440
33.01
33.18
34.38
36.99
37.26
37.46
37.72
38.04
38.73

826.00
826.00
830.00
831.00
831.00
832.00
832.00
832.00
833.00

0.0038

0.044

0.0032
0.16

97
14.8
1.7

0.0029

Partly cloudy
None
Breeze

3.84
3.94
4.03
5.17
5.3
5.32
5.6
5.6
5.68
5.84
53.9
55
56.3
74.3
76.6
79
82.3
83.1
83.9
84.3
390
0.21
0.5

Cloudy
Rain
Windy

37

0.5
8.38
8.39
8.42
8.52

8.52
8.54
8.55
8.56
8.58
8.59

0.006

0.62
0.62
0.62
0.62
0.62
0.62
0.62
0.62
0.62
0.62

0.00093

1263
1263
1264
1266
1268
1270
1270
1271
1271
1272

32.97
33.01
33.08
33.97
35.32
36.11
36.43
36.70
36.72
36.75

834
834
834
836
837
838
839

839

839

840

0.045

0.018

0.0008

0.14

91

16

1.7

Partly cloudy

None

Calm

1.05

380

0.64

Partly cloudy

None

Windy

38

0.64

0.006

0.0002

0.3798

0.008

0.00148

0.00327

0.1452

| | |
|---------------|--------|
| | 86.14 |
| | 35.5 |
| | 1.7 |
| | 0.0044 |
| | 0.0021 |
| Partly cloudy | |
| None | |
| Breeze | |

| | |
|------|--------|
| | 0.6 |
| None | |
| | 2.93 |
| | 3.75 |
| | 4.18 |
| | 4.33 |
| | 4.41 |
| | 4.51 |
| | 5.55 |
| | 5.56 |
| | 5.58 |
| | 5.6 |
| | 5.68 |
| | 40.5 |
| | 51.7 |
| | 58.2 |
| | 60.8 |
| | 61 |
| | 62.2 |
| | 80.1 |
| | 80.9 |
| | 81.6 |
| | 82.4 |
| | 83.6 |
| | 353.62 |
| | 0.038 |
| | 0.8 |

| |
|--------|
| Cloudy |
| None |
| Windy |

| |
|--------|
| 33.68 |
| 0.57 |
| 0.0009 |

| |
|------|
| 0.84 |
|------|

8.13
8.26
8.31
8.33
8.33
8.35
8.45
8.46
8.48
8.49
8.5

0.083
0.124
0.56
0.56
0.56
0.56
0.56
0.56
0.56
0.56
0.56
0.56
0.56
0.00038

1135
1136
1136
1138
1140
1144
1146
1147
1147
1148
1148
32.22
32.29
32.34
32.39
32.73
33.34
34.97
35.39
35.81
36.2
36.26

749
750
750
751
752
755
756
757
757
758
758

Absent

4
27
4
1

Absent

1
14

Absent

4
6
2
3
430
0.55
0.74

0.029

400
0.72
0.92

150
32
250

12.1
220
370

53

7
13.1

8.52
8.53

11
2.60
0.024
0.026
2.9

970
2000

8.3
0.0027
3700
14
21.2

380
0.02

1.03

0.0056
0.026

360
0.8
0.79

150
16
330

0.018

12.3

126

0.1

2.4

540

8.2

65

8.2

0.044

8.83

8.47

20

3.20

0.039

0.039

1.8

1300

6140

2500

8.1

0.0034

4052

4600

34

16.5

440

0.17

0.1

0.0003
0.003
0.0037
0.033

430
0.64
0.72

130

200

0.0057
0.0085

Partly cloudy
None
Cold
Calm

None

12.43
97.5

None
None
None
None

0.05
2.5
42.6

1.8

Partly cloudy
None
Warm
Breeze

58

0.011

0.921
0.027

8.22
0.67

7

0.78
0.048

960
1548
1500
1500
4.77

1022
3
5.76
0.067

440
0.19
0.97
0.059
0.092
0.0004
0.0005
0.0014
0.0037
0.031

420
1.1
1.4

130
20
340

0.0006
0.0013
0.0045
0.0059

Partly cloudy

None
Warm
Breeze

None

8.87
84.7

None
None
None
None

0.02
2.1
45.2
2.1

Partly cloudy
None
Warm
Breeze

85
3.5
0.011
0.0059
0.0061

8.44
0.02
6.8

6.24
0.0168

1300
10950
2000
2000
11.5

0.0002
7231
8
15.8
0.074

| | |
|------------|---------|
| | 0.0095 |
| | 400 |
| | 0.037 |
| | 1.477 |
| | 0.077 |
| | 0.129 |
| | 0.00123 |
| | 0.00037 |
| | 0.00347 |
| | 0.00344 |
| | 0.0932 |
| | 386 |
| | 0.7102 |
| | 0.678 |
| | 86.97 |
| | 13.8 |
| | 124 |
| | 0.00119 |
| | 0.009 |
| | 0.00547 |
| | 0.00735 |
| Cloudy | |
| Light rain | |
| Hot | |
| Calm | |
| None | |
| | 7.51 |
| | 87.3 |
| None | |
| None | |
| None | |
| None | |
| | 0.21 |
| | 1.63 |
| | 10.5 |
| | 1.77 |
| Cloudy | |
| Rain | |
| Hot | |
| Windy | |
| | 0.0027 |
| | 30.4 |

8.4
0.0087
0.0056
0.0058

0.007
8.54
0.165
9.066

1.23
0.0063

512.2
2393
929
686
22.49

1579
12.5
41.8
0.02376

0.0213
0.028
12
470
0.011
0.17
0.036

0.0062
0.008
0.053

450
1.1
1.2

160
23
350

Clear
None
Cool
Breeze

None

9.22
93.7

None
None
None
None

0.03
2.5
29
780

2

Partly cloudy
None
Cool
Windy

93
2.5

8.5

7.2

3.63
0.029

150
6604
3100
3100
15.17

4358
3
4.78
0.036

140
0.69
42

0.002
0.016
0.86
0.019
140

1.1

0.0034
19

28

0.14

0.025
0.39

Cloudy
None
Warm
Light breeze

None

6.2
74.3

None
None
None
None

0.01
1.1
8.5
56

| | |
|------------|-----|
| | 4.6 |
| Cloudy | |
| Light rain | |
| Hot | |
| Windy | |

0.21
2.4
330

0.15
8.1
7.7

0.58

0.0011
250
1173
350
380
24.37

774
6500

0.019

| | |
|---------|------|
| | 0.98 |
| Present | 44 |
| | 1.5 |

0.001
0.0036
0.76
0.0027

92

0.037

0.0018

0.05

12.03

125

1210

320

2

0.03

21

42

0.0016

0.0029

0.033

0.65

150

6.99

0.43

875

110

17.04

577

2600

0.002

0.11

71

0.033

0.6

0.002

0.13

71

28

3.3

0.01

Clear

None

Hot

Breeze

None

11.11

98.2

None

None

Mild

None

8100

91

Partly cloudy

None

Hot

Breeze

0.019

4.9

5.1

7.68

0.019

0.12

12
242
44
9.96

160
120
62.1

0.026
0.65
0.028

0.075

51

Partly cloudy
None
Hot
Light breeze

None

8.19
94.8

None

None
None
None

1150

1.2

160

Partly cloudy
None
Hot
Breeze

0.0025

7.6

1.9

8.32

0.252

0.18

382

22.58

252

51

25.3

0.0011

110

0.24

0.072

0.0012

1.4

0.099

7

100

24

49

4

6.6

8.3

Partly cloudy

None

Hot

Light breeze

None

2

9.36

106.9

None

None

None

None

597

3.5

1.4

160

Partly cloudy
None
Hot
Breeze

0.0019
8.9
6.6
2.1

12
10

0.018

8.25
4.5
0.249
2.3

0.19

28
405
23
94
21.81

267
44

31.6
0.0017

110
0.011
3.4

0.0011
0.25
0.0014
110

51

9.8

0.017

0.021

Clear
None
Light Breeze

7.99
89.4
526

2.6
160

Partly Cloudy
None
Breeze

8.4
0.0063

0.014
7.78
2.5

0.21

30
440
110
20.75

291
530

0.0016

0.05

110
0.016
7.1

0.0035

0.0031
0.17

110

53

10

0.01

0.014

Cloudy
None
Light Breeze

8.76
94.7
564

7.6
170

Cloudy
None
Breeze

0.0075
8.7
0.017
0.017

7.7
2.2

0.22

31
463
120
19.08

305
410
448
0.0017

0.051
0.82

0.0017
0.016
2.9
0.011

180

0.14

0.0038

0.27

0.0068

10.82

111.7

1060

600

6.3

0.2

39

177

0.003

0.003

0.13

0.95

70.5

7.28

0.29

588

140

19.27

388

9400

0.0037

0.49

69

0.027

0.39

0.0025

0.14

69

28

3.1

0.016

Clear

None

Hot

Breeze

None

10.6

98

None

None

Mild

None

8300

0.8

89

Partly cloudy

None

Hot

Breeze

0.026

4.8

2.4

8.02

0.155

0.11

12
239
44
11.81

158
130
99

0.061
0.028
1.8
0.095

0.0011
0.081

50

Partly cloudy
None
Hot
Light breeze

None

7.74
89.5

None

None
None
None

1140

1.4

160

Partly cloudy
None
Hot
Breeze

0.0032

8

3.8

8.25

0.207

0.2

414

22.55

274

59

42.6

0.0014

120
120

0.012
1.8
0.012
1.9
0.06

0.001
0.0014
0.0011
0.0014
1.5
1.6
0.089
0.089

110
110

19
20
56
57
3.7
3.6
7.4
6.3
9.4
9.4

Partly cloudy
None
Hot
Calm

None

8.91
102.4

None
None
None
None

590

1.1
2.1
1.8
180
190

19
13

Partly cloudy
None
Hot
Breeze

0.002
0.0021
10
11
3.8
3.8
3.1
3.4

10
9.9
2.9
2.9

7.95
2.8
3.1
0.207
2.9
2.9

0.8

0.22

34
34
458
20
20
120
120
22.32

303
92
93

59.2
0.0021
0.002

110
0.025
88

0.0011
0.016
1.1
110

0.0012
50
10

0.18
Clear
None
Light Breeze

7.71
92.7
551
0.41
4.1
150

0.297
Partly Cloudy
None
Breeze

0.098
6.9
0.11

7.96
4

0.25
0.0033

47
510
140
24.59

0.0013
337
6100

0.012

110

1.2
0.059

0.0013
0.081

100

53

10

Cloudy
Light Rain
Light Breeze

8.54
98.3
590

2.7
170

Cloudy
None
Breeze

0.0015
9.5
0.002

0.001
8.06
0.003
2.1

0.22

28
456
120
22.3

301
64
53.8
0.0014

2.2

62

0.035
0.65
0.052

0.0016

0.092
2.3

62

9.6

36
1.3
4.5

0.014

Partly cloudy
None
Hot
Breeze

None

8.84
92.5
3.1

None
None
None
None

2280

1.8
1.7
110

Clear
None
Hot
Light breeze

0.019
5
1.4
1.8

13
1.6

7.87
0.132

0.14

11
286
5.8
61
17.52

188
45

27.9

0.061
2

93

0.023
1.8
0.063

0.0011

1.2

0.078

1.7

91

14

48

3

8.3

Partly cloudy

None

Hot

Light breeze

None

8.37

97.9

None

None

None

None

1100

2.2

1.7

150

Partly cloudy
None
Hot
Breeze

0.0039
7.2
3
2

26
5.3

0.01

8.3
3.1
0.037

0.2

20
414
10
100
23.21

273
73

40.6
0.0012

0.037
5.9

0.736

0.0015

0.11

54

Partly cloudy

None

Warm

Light breeze

None

8.71

91.6

None

None

Mild

None

617

1.1

170

Partly cloudy

None

Hot

Breeze

0.0039

9.4

2.6

8.27

0.088

0.13

0.0012

274

17.75

181

180

169

0.0016

5.9

68

0.032

0.48

0.084

0.0011

0.068

13

68

21

38

17

7.6

0.01
Partly cloudy
None
Hot
Breeze

None

9
94.7

2.3
5.4

None
None
None
None

2250

4.6
75
1.6
120
18

4300

Clear
None
Hot
Light breeze

0.012
5.7
6.7
3.5

42
30

0.548
0.036

7.69

14
0.385

19
0.16

16
321
130
72
17.86

212
59

46
27.5

1.9

94
0.024
0.88
0.054

0.0012
1.4
0.081
1.1

92

15
51
6.3
9.9

Partly cloudy
None
Hot
Light breeze

None

8.07
94.8

None
None
None
None

1120

2.6
1.7
160

260

Partly cloudy
None
Hot
Breeze

0.0043
7.7
3.4

2.2

34

4.8

0.195

8.17

5.2

0.2

2.3

0.21

22

447

61

98

23.39

295

85

16

38.8

0.0012

0.013

4.1

0.656

0.0016

0.11

53

Partly cloudy
None
Warm
Light breeze

None

8.27
88.2

None
None
Mild
None

617

1.6
170

Partly cloudy
None
Hot
Breeze

0.0043
9.6
3.4

0.254

8.13
0.236

0.15

303
18.28

200
190
194
0.0017

| Lower/Upper Confidence Value | Result Detection Condition | Result Value Units | DL | RL (PQL) |
|---------------------------------|-------------------------------|-----------------------|---------|----------|
| | Not Detected | mg/l | 6 | 6 |
| | | mg/l | 1.5 | 6 |
| | | mg/L | 0.085 | 0.1 |
| | | mg/L | 1.7 | 2 |
| | Not Detected | mg/l | 0.00023 | 0.003 |
| | Not Detected | mg/l | 0.0023 | 0.03 |
| | | mg/l | 0.00034 | 0.001 |
| | | mg/l | 0.0034 | 0.01 |
| | | mg/l | 0.0071 | 0.01 |
| | | mg/l | 0.00024 | 0.001 |
| | | mg/l | 6 | 6 |
| | Not Detected | mg/l | 0.084 | 0.2 |
| | | mg/l | 0.046 | 0.2 |
| | Not Detected | mg/l | 0.00009 | 0.001 |
| | Not Detected | mg/l | 0.0009 | 0.01 |
| | | mg/l | 0.25 | 2 |
| | Not Detected | mg/l | 6 | 6 |
| | | mg/l | 0.056 | 2 |
| | Not Detected | mg/l | 0.005 | 0.01 |
| | | mg/l | 0.005 | 0.01 |
| | Not Detected | mg/l | 0.01 | 0.04 |
| | Not Detected | mg/l | 0.0019 | 0.01 |
| | | mg/l | 0.0019 | 0.01 |
| | Not Detected | mg/L | 0.003 | 0.005 |
| | | mg/L | | |
| | | % | | |
| | | cfs | | |
| | Not Detected | mg/l | 0.026 | 0.4 |
| 0.9 | | pCi/L | | |
| | | mg/l | 1.4 | 13 |
| | Not Detected | mg/l | 6 | 6 |
| | | mg/L | 0.06 | 0.1 |
| | | mg/l | 0.00006 | 0.001 |
| | | mg/l | 0.0006 | 0.01 |
| | | mg/l | 0.2 | 2 |
| | | ug/L | 0.001 | 0.0025 |
| | Not Detected | mg/l | 0.0019 | 0.01 |
| | Not Detected | mg/l | 0.0092 | 0.01 |
| | | mg/l | 0.0092 | 0.01 |
| | | None | | |
| | | mg/l | 0.16 | 2 |
| | Not Detected | pCi/L | | |
| | Not Detected | pCi/L | | |
| | | 0/00 | | |
| | Not Detected | mg/l | 0.012 | 0.02 |

| | | | |
|-------------------------|-------|---------|-------|
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.0009 | 0.01 |
| | mg/l | 0.38 | 2 |
| | uS/cm | | |
| | mg/l | 0.91 | 20 |
| | deg C | | |
| Not Detected | mg/l | 0.00012 | 0.001 |
| Not Detected | mg/l | 0.0012 | 0.01 |
| | mg/L | | |
| | mg/l | 0 | 50 |
| Detected not quantified | NTU | | |
| Not Detected | mg/l | 0.0005 | 0.01 |
| | mg/l | 0.0066 | 0.01 |
| | | | |
| Not Detected | mg/l | 0.0056 | 0.05 |
| | mg/l | 0.0056 | 0.05 |
| Not Detected | ng/L | 82 | 250 |
| Not Detected | ng/L | 0.97 | 12 |
| Not Detected | ng/L | 160 | 160 |
| Not Detected | ng/L | 8.5 | 25 |
| Not Detected | ng/L | 0.52 | 11 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 1.5 | 6 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.0085 | 0.01 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| Not Detected | ng/L | 36 | 110 |
| Not Detected | ng/L | 110 | 280 |
| | ng/L | 5.2 | 11 |
| | mg/l | 0.0071 | 0.01 |
| Not Detected | ng/L | 7.7 | 31 |
| | mg/l | 0.00024 | 0.001 |
| | mg/l | 6 | 6 |
| Not Detected | mg/l | 0.046 | 0.2 |
| Not Detected | mg/l | 0.084 | 0.2 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | ng/L | 16 | 62 |
| | mg/l | 0.25 | 2 |
| Not Detected | ng/L | 12 | 62 |
| Not Detected | ng/L | 2.7 | 12 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 0.056 | 2 |
| Not Detected | mg/l | 0.005 | 0.01 |
| | mg/l | 0.005 | 0.01 |

| | | | |
|--------------|-------|---------|--------|
| Not Detected | mg/l | 0.01 | 0.04 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| | mg/l | 0.0019 | 0.01 |
| Not Detected | ng/L | 1.5 | 11 |
| Not Detected | mg/L | 0.003 | 0.005 |
| Not Detected | ng/L | 52 | 120 |
| Not Detected | ng/L | 0.53 | 6.2 |
| Not Detected | ng/L | 3.3 | 11 |
| | mg/L | | |
| | % | | |
| Not Detected | ng/L | 0.75 | 6.2 |
| Not Detected | ng/L | 1.7 | 12 |
| Not Detected | ng/L | 3.1 | 62 |
| Not Detected | ng/L | 1.4 | 12 |
| Not Detected | ng/L | 5.7 | 62 |
| | cfs | | |
| Not Detected | mg/l | 0.026 | 0.4 |
| Not Detected | ng/L | 12 | 31 |
| Not Detected | ng/L | 14 | 31 |
| 1.8 | pCi/L | | |
| | mg/l | 1.4 | 13 |
| Not Detected | mg/l | 6 | 6 |
| Not Detected | ng/L | 8.5 | 62 |
| | mg/L | 0.06 | 0.1 |
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.00006 | 0.001 |
| Not Detected | ng/L | 5.5 | 11 |
| Not Detected | ng/L | 0.98 | 12 |
| | mg/l | 0.2 | 2 |
| | ug/L | 0.001 | 0.0025 |
| Not Detected | ng/L | 2.1 | 11 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | ng/L | 10 | 110 |
| Not Detected | ng/L | 31 | 31 |
| Not Detected | ng/L | 21 | 62 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| | mg/l | 0.0092 | 0.01 |
| Not Detected | ng/L | 3.1 | 11 |
| Not Detected | ng/L | 8.5 | 49 |
| | None | | |
| Not Detected | ng/L | 75 | 120 |
| | mg/l | 0.16 | 2 |
| Not Detected | ng/L | 120 | 310 |
| Not Detected | ng/L | 1.2 | 6.2 |
| Not Detected | pCi/L | | 0.3 |
| Not Detected | pCi/L | | 0.4 |
| Not Detected | ng/L | 4 | 22 |
| Not Detected | ng/L | 62 | 62 |
| | 0/00 | | |

| | | | |
|-------------------------|-------|---------|-------|
| | mg/l | 0.0012 | 0.002 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.38 | 2 |
| | uS/cm | | |
| Not Detected | ng/L | 280 | 550 |
| Not Detected | ng/L | 3.3 | 12 |
| Not Detected | ng/L | 1.4 | 12 |
| Not Detected | ng/L | 7.4 | 12 |
| Not Detected | ng/L | 4.2 | 12 |
| | ng/L | 6 | 12 |
| Not Detected | ng/L | 250 | 250 |
| | mg/l | 0.91 | 20 |
| Not Detected | ng/L | 4.6 | 12 |
| | deg C | | |
| Not Detected | ng/L | 2.6 | 25 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| Not Detected | ng/L | 6.4 | 12 |
| | mg/L | | |
| | mg/l | 0 | 40 |
| Not Detected | ng/L | 1.4 | 12 |
| Not Detected | ng/L | 7.5 | 62 |
| Not Detected | ng/L | 4.4 | 11 |
| Not Detected | ng/L | 310 | 620 |
| | ng/L | 15 | 62 |
| Not Detected | ng/L | 26 | 62 |
| Detected not quantified | NTU | | |
| Not Detected | ng/L | 1.4 | 12 |
| | mg/l | 0.00005 | 0.001 |
| Not Detected | mg/l | 0.0066 | 0.01 |
| Not Detected | ng/L | 8.5 | 25 |
| | | | |
| Not Detected | mg/l | 0.0056 | 0.05 |
| | mg/l | 0.0056 | 0.05 |
| Not Detected | mg/L | 6 | 6 |
| | mg/L | 6 | 6 |
| | mg/L | 0.0096 | 0.02 |
| | mg/L | 0.048 | 0.1 |
| Not Detected | mg/L | 0.0005 | 0.002 |
| Not Detected | mg/L | 0.0005 | 0.002 |
| Not Detected | mg/L | 0.0005 | 0.002 |
| | mg/L | 0.0005 | 0.002 |
| | mg/L | 0.006 | 1 |
| | mg/L | 0.002 | 0.01 |
| | mg/L | 6 | 6 |
| Not Detected | mg/L | 0.023 | 0.2 |
| Not Detected | mg/L | 0.23 | 2 |

| | | | |
|-------------------------|-------|--------|-------|
| Not Detected | mg/L | 0.0004 | 0.001 |
| | mg/L | 0.0004 | 0.001 |
| | mg/L | 0.09 | 2 |
| Not Detected | mg/L | 6 | 6 |
| | mg/L | 0.13 | 2 |
| Not Detected | mg/L | 0.0012 | 0.01 |
| | mg/L | 0.012 | 0.1 |
| Not Detected | mg/L | 0.0009 | 0.04 |
| Not Detected | mg/L | 0.0062 | 0.01 |
| | mg/L | 0.062 | 0.1 |
| Not Detected | mg/L | 0.003 | 0.005 |
| Not Detected | mg/L | 0.003 | 0.005 |
| | mg/L | | |
| | % | | |
| | cfs | | |
| | mg/L | 0.083 | 0.4 |
| 1.3 | pCi/L | | |
| | mg/L | 13 | 13 |
| Not Detected | mg/L | 6 | 6 |
| | mg/L | 0.16 | 1 |
| Not Detected | mg/L | 0.0002 | 0.002 |
| | mg/L | 0.0002 | 0.002 |
| | mg/L | 0.05 | 2 |
| | ng/L | 1 | 2.5 |
| Not Detected | mg/L | 0.001 | 0.01 |
| Not Detected | mg/L | 0.0014 | 0.01 |
| | mg/L | 0.014 | 0.1 |
| | None | | |
| | mg/L | 0.21 | 2 |
| 0.2 | pCi/L | | |
| 0.2 | pCi/L | | |
| Not Detected | pCi/L | | |
| | 0/00 | | |
| | mg/L | 0.0006 | 0.002 |
| Not Detected | mg/L | 0.0005 | 0.002 |
| Not Detected | mg/L | 0.0005 | 0.002 |
| | mg/L | 0.096 | 2 |
| | uS/cm | | |
| | mg/L | 1.7 | 20 |
| | deg C | | |
| Not Detected | mg/L | 0.0002 | 0.002 |
| | mg/L | 0.0002 | 0.002 |
| | mg/L | | |
| | mg/L | 200 | 200 |
| Detected not quantified | NTU | | |
| | mg/L | 0.0008 | 0.002 |
| Not Detected | mg/L | 0.0011 | 0.01 |

| | | | |
|--------------|-------|--------|-------|
| Not Detected | mg/L | 0.0052 | 0.05 |
| | mg/L | 0.052 | 0.5 |
| Not Detected | mg/L | 6 | 6 |
| | mg/L | 6 | 6 |
| | mg/L | 0.005 | 0.01 |
| | mg/L | 0.25 | 0.5 |
| Not Detected | mg/L | 0.0021 | 0.003 |
| Not Detected | mg/L | 0.0042 | 0.006 |
| Not Detected | mg/L | 0.0072 | 0.012 |
| | mg/L | 0.0018 | 0.003 |
| | mg/L | 0.0006 | 0.01 |
| | mg/L | 0.0002 | 0.001 |
| | mg/L | 6 | 6 |
| Not Detected | mg/L | 0.023 | 0.2 |
| Not Detected | mg/L | 0.023 | 0.2 |
| Not Detected | mg/L | 0.0004 | 0.001 |
| Not Detected | mg/L | 0.0008 | 0.002 |
| | mg/L | 0.09 | 2 |
| Not Detected | mg/L | 6 | 6 |
| | mg/L | 0.13 | 2 |
| Not Detected | mg/L | 0.0012 | 0.01 |
| | mg/L | 0.0012 | 0.01 |
| Not Detected | mg/L | 0.0009 | 0.04 |
| Not Detected | mg/L | 0.0062 | 0.01 |
| | mg/L | 0.0062 | 0.01 |
| Not Detected | mg/L | 0.003 | 0.005 |
| Not Detected | mg/L | 0.003 | 0.005 |
| | mg/L | | |
| | % | | |
| | cfs | | |
| | mg/L | 0.083 | 0.4 |
| 1.7 | pCi/L | | |
| | mg/L | 13 | 13 |
| Not Detected | mg/L | 6 | 6 |
| Not Detected | mg/L | 0.16 | 1 |
| Not Detected | mg/L | 0.0004 | 0.001 |
| | mg/L | 0.0004 | 0.001 |
| | mg/L | 0.05 | 2 |
| | ng/L | 1 | 2.5 |
| Not Detected | mg/L | 0.001 | 0.01 |
| Not Detected | mg/L | 0.0014 | 0.01 |
| | mg/L | 0.0014 | 0.01 |
| | None | | |
| | mg/L | 0.21 | 2 |
| 0.1 | pCi/L | | |
| 0.3 | pCi/L | | |
| 0.3 | pCi/L | | |
| | 0/00 | | |
| | mg/L | 0.0006 | 0.002 |

| | | | |
|-------------------------|-------|--------|-------|
| Not Detected | mg/L | 0.0004 | 0.001 |
| Not Detected | mg/L | 0.0008 | 0.002 |
| | mg/L | 0.096 | 2 |
| | uS/cm | | |
| | mg/L | 0.17 | 2 |
| | deg C | | |
| Not Detected | mg/L | 0.0004 | 0.001 |
| Not Detected | mg/L | 0.0004 | 0.001 |
| | mg/L | | |
| | mg/L | 40 | 40 |
| Detected not quantified | NTU | | |
| Not Detected | mg/L | 0.001 | 0.005 |
| Not Detected | mg/L | 0.0011 | 0.01 |
| | | | |
| Not Detected | mg/L | 0.0052 | 0.05 |
| | mg/L | 0.0052 | 0.05 |
| Not Detected | ng/L | 9.7 | 9.7 |
| Not Detected | ng/L | 150 | 150 |
| Not Detected | ng/L | 20 | 20 |
| Not Detected | mg/L | 6 | 6 |
| | mg/L | 6 | 6 |
| | mg/L | 0.005 | 0.01 |
| | mg/L | 1 | 2 |
| Not Detected | mg/L | 0.021 | 0.03 |
| Not Detected | mg/L | 0.021 | 0.03 |
| Not Detected | mg/L | 0.018 | 0.03 |
| | mg/L | 0.018 | 0.03 |
| | mg/L | 0.003 | 0.05 |
| Not Detected | ng/L | 26 | 26 |
| | mg/L | 0.001 | 0.005 |
| | mg/L | 6 | 6 |
| Not Detected | mg/L | 0.023 | 0.2 |
| Not Detected | mg/L | 0.12 | 1 |
| Not Detected | mg/L | 0.004 | 0.01 |
| Not Detected | mg/L | 0.004 | 0.01 |
| Not Detected | ng/L | 51 | 51 |
| | mg/L | 0.09 | 2 |
| Not Detected | ng/L | 10 | 10 |
| Not Detected | mg/L | 6 | 6 |
| | mg/L | 0.13 | 2 |
| Not Detected | mg/L | 0.0012 | 0.01 |
| | mg/L | 0.006 | 0.05 |
| Not Detected | mg/L | 0.0009 | 0.04 |
| Not Detected | mg/L | 0.0062 | 0.01 |
| | mg/L | 0.031 | 0.05 |
| Not Detected | mg/L | 0.003 | 0.005 |
| Not Detected | mg/L | 0.003 | 0.005 |
| | mg/L | | |

| | | | | |
|-----|--------------|-------|--------|------|
| | | % | | |
| | Not Detected | ng/L | 4.8 | 4.8 |
| | Not Detected | ng/L | 9.7 | 9.7 |
| | Not Detected | ng/L | 48 | 48 |
| | Not Detected | ng/L | 9.7 | 9.7 |
| | Not Detected | ng/L | 48 | 48 |
| | | cfs | | |
| | | mg/L | 0.083 | 0.4 |
| | Not Detected | ng/L | 26 | 26 |
| 1.2 | | pCi/L | | |
| | | mg/L | 13 | 13 |
| | Not Detected | mg/L | 6 | 6 |
| | Not Detected | ng/L | 51 | 51 |
| | Not Detected | mg/L | 0.16 | 1 |
| | Not Detected | mg/L | 0.004 | 0.01 |
| | | mg/L | 0.04 | 0.1 |
| | | mg/L | 0.05 | 2 |
| | | ng/L | 1 | 2.5 |
| | Not Detected | mg/L | 0.001 | 0.01 |
| | Not Detected | ng/L | 26 | 26 |
| | Not Detected | ng/L | 51 | 51 |
| | Not Detected | mg/L | 0.0014 | 0.01 |
| | | mg/L | 0.007 | 0.05 |
| | | None | | |
| | Not Detected | ng/L | 100 | 100 |
| | | mg/L | 0.21 | 2 |
| | Not Detected | ng/L | 260 | 260 |
| | Not Detected | ng/L | 4.8 | 4.8 |
| 0.2 | | pCi/L | | |
| 0.2 | | pCi/L | | |
| | Not Detected | pCi/L | | |
| | Not Detected | ng/L | 51 | 51 |
| | | 0/00 | | |
| | Not Detected | mg/L | 0.006 | 0.02 |
| | Not Detected | mg/L | 0.004 | 0.01 |
| | Not Detected | mg/L | 0.004 | 0.01 |
| | | mg/L | 0.096 | 2 |
| | | uS/cm | | |
| | Not Detected | ng/L | 10 | 10 |
| | | mg/L | 1.7 | 20 |
| | | deg C | | |
| | Not Detected | ng/L | 19 | 19 |
| | Not Detected | mg/L | 0.004 | 0.01 |
| | Not Detected | mg/L | 0.004 | 0.01 |
| | Not Detected | ng/L | 10 | 10 |
| | | mg/L | | |
| | | mg/L | 100 | 100 |
| | Not Detected | ng/L | 10 | 10 |
| | Not Detected | ng/L | 51 | 51 |

| | | | |
|-------------------------|-------|---------|-------|
| Not Detected | ng/L | 10 | 10 |
| Detected not quantified | NTU | | |
| | mg/L | 0.0004 | 0.002 |
| Not Detected | mg/L | 0.0011 | 0.01 |
| Not Detected | ng/L | 20 | 20 |
| Not Detected | mg/L | 0.0052 | 0.05 |
| | mg/L | 0.026 | 0.25 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 1.5 | 6 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 1.7 | 2 |
| Not Detected | mg/l | 0.0023 | 0.03 |
| | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.0034 | 0.01 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.0071 | 0.01 |
| | mg/l | 0.00024 | 0.001 |
| | mg/l | 6 | 6 |
| Not Detected | mg/l | 0.084 | 0.2 |
| | mg/l | 0.046 | 0.2 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.0009 | 0.01 |
| | mg/l | 0.25 | 2 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 0.056 | 2 |
| Not Detected | mg/l | 0.005 | 0.01 |
| | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.01 | 0.04 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/L | 0.003 | 0.005 |
| | mg/L | | |
| | % | | |
| | cfs | | |
| | mg/l | 0.026 | 0.4 |
| 0.9 | pCi/L | | |
| | mg/l | 1.4 | 13 |
| Not Detected | mg/l | 6 | 6 |
| | mg/L | 0.06 | 0.1 |
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.0006 | 0.01 |
| | mg/l | 0.2 | 2 |
| | ug/L | 0.01 | 0.025 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| | mg/l | 0.0092 | 0.01 |
| | None | | |

| | | | |
|-------------------------|-------|---------|-------|
| | mg/l | 0.16 | 2 |
| Not Detected | pCi/L | | |
| Not Detected | pCi/L | | |
| | 0/00 | | |
| Not Detected | mg/l | 0.012 | 0.02 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.0009 | 0.01 |
| | mg/l | 0.38 | 2 |
| | uS/cm | | |
| | mg/l | 0.91 | 20 |
| | deg C | | |
| Not Detected | mg/l | 0.00012 | 0.001 |
| Not Detected | mg/l | 0.0012 | 0.01 |
| | mg/L | | |
| | mg/l | 0 | 100 |
| Detected not quantified | NTU | | |
| | mg/l | 0.0005 | 0.01 |
| Not Detected | mg/l | 0.0066 | 0.01 |
| | | | |
| Not Detected | mg/l | 0.0056 | 0.05 |
| | mg/l | 0.0056 | 0.05 |
| Not Detected | ng/L | 87 | 260 |
| Not Detected | ng/L | 1 | 13 |
| Not Detected | ng/L | 160 | 160 |
| Not Detected | ng/L | 9 | 26 |
| Not Detected | ng/L | 0.5 | 11 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 1.5 | 6 |
| Not Detected | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.85 | 1 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| Not Detected | ng/L | 35 | 110 |
| Not Detected | ng/L | 110 | 270 |
| Not Detected | ng/L | 5 | 11 |
| | mg/l | 0.0071 | 0.01 |
| Not Detected | ng/L | 8.2 | 32 |
| | mg/l | 0.00024 | 0.001 |
| | mg/l | 6 | 6 |
| Not Detected | mg/l | 0.046 | 0.2 |
| Not Detected | mg/l | 0.084 | 0.2 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | ng/L | 17 | 65 |
| | mg/l | 0.25 | 2 |
| Not Detected | ng/L | 13 | 65 |

| | | | |
|--------------|-------|---------|--------|
| Not Detected | ng/L | 2.9 | 13 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 0.056 | 2 |
| Not Detected | mg/l | 0.005 | 0.01 |
| | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.01 | 0.04 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| | mg/l | 0.0019 | 0.01 |
| Not Detected | ng/L | 1.5 | 11 |
| Not Detected | mg/L | 0.003 | 0.005 |
| Not Detected | ng/L | 55 | 130 |
| Not Detected | ng/L | 0.56 | 6.5 |
| Not Detected | ng/L | 3.2 | 11 |
| | mg/L | | |
| | % | | |
| Not Detected | ng/L | 0.79 | 6.5 |
| Not Detected | ng/L | 1.8 | 13 |
| Not Detected | ng/L | 3.2 | 65 |
| Not Detected | ng/L | 1.4 | 13 |
| Not Detected | ng/L | 6 | 65 |
| | cfs | | |
| Not Detected | mg/l | 0.026 | 0.4 |
| Not Detected | ng/L | 13 | 32 |
| Not Detected | ng/L | 14 | 32 |
| 1.4 | pCi/L | | |
| | mg/l | 1.4 | 13 |
| Not Detected | mg/l | 6 | 6 |
| Not Detected | ng/L | 9 | 65 |
| | mg/L | 0.06 | 0.1 |
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.00006 | 0.001 |
| Not Detected | ng/L | 5.4 | 11 |
| Not Detected | ng/L | 6.5 | 13 |
| Not Detected | ng/L | 1 | 13 |
| | mg/l | 0.2 | 2 |
| | ug/L | 0.001 | 0.0025 |
| Not Detected | ng/L | 2 | 11 |
| | mg/l | 0.0019 | 0.01 |
| Not Detected | ng/L | 10 | 110 |
| Not Detected | ng/L | 32 | 32 |
| Not Detected | ng/L | 22 | 65 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| | mg/l | 0.0092 | 0.01 |
| Not Detected | ng/L | 3 | 11 |
| | ng/L | 9 | 52 |
| | None | | |
| Not Detected | ng/L | 79 | 130 |
| | mg/l | 0.16 | 2 |
| Not Detected | ng/L | 130 | 320 |

| | | | |
|-------------------------|-------|---------|-------|
| Not Detected | ng/L | 1.3 | 6.5 |
| Not Detected | pCi/L | | 0.4 |
| Not Detected | pCi/L | | 0.4 |
| Not Detected | ng/L | 3.9 | 21 |
| Not Detected | ng/L | 65 | 65 |
| | 0/00 | | |
| | mg/l | 0.0012 | 0.002 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.38 | 2 |
| | uS/cm | | |
| Not Detected | ng/L | 270 | 540 |
| Not Detected | ng/L | 3.5 | 13 |
| Not Detected | ng/L | 1.4 | 13 |
| Not Detected | ng/L | 7.8 | 13 |
| Not Detected | ng/L | 4.4 | 13 |
| Not Detected | ng/L | 6.4 | 13 |
| Not Detected | ng/L | 260 | 260 |
| | mg/l | 0.91 | 20 |
| Not Detected | ng/L | 4.8 | 13 |
| | deg C | | |
| Not Detected | ng/L | 2.7 | 26 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| Not Detected | ng/L | 6.8 | 13 |
| | mg/L | | |
| | mg/l | 0 | 40 |
| Not Detected | ng/L | 1.4 | 13 |
| Not Detected | ng/L | 7.9 | 65 |
| Not Detected | ng/L | 4.3 | 11 |
| Not Detected | ng/L | 320 | 650 |
| | ng/L | 16 | 65 |
| | ng/L | 27 | 65 |
| Detected not quantified | NTU | | |
| Not Detected | ng/L | 1.4 | 13 |
| | mg/l | 0.00005 | 0.001 |
| Not Detected | mg/l | 0.0066 | 0.01 |
| Not Detected | ng/L | 9 | 26 |
| | | | |
| Not Detected | mg/l | 0.0056 | 0.05 |
| | mg/l | 0.0056 | 0.05 |
| Not Detected | mg/L | 6 | 6 |
| | mg/L | 6 | 6 |
| | mg/L | 0.06 | 0.2 |
| Not Detected | mg/L | 0.0005 | 0.002 |
| Not Detected | mg/L | 0.0021 | 0.003 |
| Not Detected | mg/L | 0.0005 | 0.002 |
| | mg/L | 0.0018 | 0.003 |

| | | | |
|--------------|-------|--------|-------|
| | mg/L | 0.0006 | 0.1 |
| | mg/L | 0.0002 | 0.001 |
| | mg/L | 6 | 6 |
| Not Detected | mg/L | 0.023 | 0.2 |
| Not Detected | mg/L | 0.023 | 0.2 |
| Not Detected | mg/L | 0.0004 | 0.001 |
| | mg/L | 0.0004 | 0.001 |
| | mg/L | 0.09 | 2 |
| Not Detected | mg/L | 6 | 6 |
| Not Detected | mg/L | 1.3 | 20 |
| Not Detected | mg/L | 0.0012 | 0.01 |
| | mg/L | 0.0012 | 0.01 |
| Not Detected | mg/L | 0.0009 | 0.04 |
| Not Detected | mg/L | 0.0062 | 0.01 |
| | mg/L | 0.0062 | 0.01 |
| Not Detected | mg/L | 0.003 | 0.005 |
| Not Detected | mg/L | 0.003 | 0.005 |
| | mg/L | | |
| | % | | |
| | cfs | | |
| Not Detected | mg/L | 0.083 | 0.4 |
| 1.3 | pCi/L | | |
| | mg/L | 13 | 13 |
| Not Detected | mg/L | 6 | 6 |
| | mg/L | 0.16 | 1 |
| Not Detected | mg/L | 0.0002 | 0.002 |
| | mg/L | 0.0004 | 0.001 |
| | mg/L | 0.05 | 2 |
| | ng/L | 1 | 2.5 |
| Not Detected | mg/L | 0.001 | 0.01 |
| Not Detected | mg/L | 0.0014 | 0.01 |
| | mg/L | 0.0014 | 0.01 |
| | None | | |
| | mg/L | 0.21 | 2 |
| 0.2 | pCi/L | | |
| 0.2 | pCi/L | | |
| Not Detected | pCi/L | | |
| | 0/00 | | |
| | mg/L | 0.0006 | 0.002 |
| Not Detected | mg/L | 0.0004 | 0.001 |
| Not Detected | mg/L | 0.0005 | 0.002 |
| | mg/L | 0.096 | 2 |
| | uS/cm | | |
| | mg/L | 1.7 | 20 |
| | deg C | | |
| Not Detected | mg/L | 0.0002 | 0.002 |
| | mg/L | 0.0004 | 0.001 |
| | mg/L | | |
| | mg/L | 40 | 40 |

| | | | |
|-------------------------|-------|--------|-------|
| Detected not quantified | NTU | | |
| | mg/L | 0.0008 | 0.002 |
| Not Detected | mg/L | 0.0011 | 0.01 |
| Not Detected | mg/L | 0.0052 | 0.05 |
| | mg/L | 0.0052 | 0.05 |
| Not Detected | mg/L | 6 | 6 |
| | mg/L | 6 | 6 |
| | mg/L | 0.005 | 0.01 |
| | mg/L | 0.25 | 0.5 |
| Not Detected | mg/L | 0.0021 | 0.003 |
| Not Detected | mg/L | 0.0042 | 0.006 |
| Not Detected | mg/L | 0.0072 | 0.012 |
| | mg/L | 0.0018 | 0.003 |
| | mg/L | 0.0006 | 0.01 |
| | mg/L | 0.0002 | 0.001 |
| | mg/L | 6 | 6 |
| Not Detected | mg/L | 0.023 | 0.2 |
| Not Detected | mg/L | 0.023 | 0.2 |
| Not Detected | mg/L | 0.0008 | 0.002 |
| | mg/L | 0.0004 | 0.001 |
| | mg/L | 0.09 | 2 |
| Not Detected | mg/L | 6 | 6 |
| | mg/L | 0.13 | 2 |
| Not Detected | mg/L | 0.0012 | 0.01 |
| | mg/L | 0.0012 | 0.01 |
| Not Detected | mg/L | 0.0009 | 0.04 |
| Not Detected | mg/L | 0.0062 | 0.01 |
| | mg/L | 0.0062 | 0.01 |
| Not Detected | mg/L | 0.003 | 0.005 |
| Not Detected | mg/L | 0.003 | 0.005 |
| | mg/L | | |
| | % | | |
| | cfs | | |
| | mg/L | 0.083 | 0.4 |
| 1.1 | pCi/L | | |
| | mg/L | 13 | 13 |
| Not Detected | mg/L | 6 | 6 |
| Not Detected | mg/L | 0.16 | 1 |
| Not Detected | mg/L | 0.0004 | 0.001 |
| | mg/L | 0.0004 | 0.001 |
| | mg/L | 0.05 | 2 |
| | ng/L | 1 | 2.5 |
| Not Detected | mg/L | 0.001 | 0.01 |
| Not Detected | mg/L | 0.0014 | 0.01 |
| | mg/L | 0.0014 | 0.01 |
| | None | | |
| | mg/L | 0.21 | 2 |

| | | | |
|-------------------------|-------|--------|-------|
| 0.1 | pCi/L | | |
| 0.1 | pCi/L | | |
| Not Detected | pCi/L | | |
| | 0/00 | | |
| | mg/L | 0.0006 | 0.002 |
| Not Detected | mg/L | 0.0004 | 0.001 |
| Not Detected | mg/L | 0.0008 | 0.002 |
| | mg/L | 0.096 | 2 |
| | uS/cm | | |
| | mg/L | 0.17 | 2 |
| | deg C | | |
| Not Detected | mg/L | 0.0004 | 0.001 |
| | mg/L | 0.0004 | 0.001 |
| | mg/L | | |
| | mg/L | 40 | 40 |
| Detected not quantified | NTU | | |
| | mg/L | 0.001 | 0.005 |
| Not Detected | mg/L | 0.0011 | 0.01 |
| | | | |
| Not Detected | mg/L | 0.0052 | 0.05 |
| | mg/L | 0.0052 | 0.05 |
| Not Detected | mg/L | 6 | 6 |
| | mg/L | 6 | 6 |
| | mg/L | 0.005 | 0.01 |
| | mg/L | 1 | 2 |
| Not Detected | mg/L | 0.021 | 0.03 |
| Not Detected | mg/L | 0.021 | 0.03 |
| Not Detected | mg/L | 0.018 | 0.03 |
| | mg/L | 0.018 | 0.03 |
| | mg/L | 0.003 | 0.05 |
| | mg/L | 0.001 | 0.005 |
| | mg/L | 6 | 6 |
| Not Detected | mg/L | 0.023 | 0.2 |
| Not Detected | mg/L | 0.12 | 1 |
| Not Detected | mg/L | 0.004 | 0.01 |
| Not Detected | mg/L | 0.004 | 0.01 |
| | mg/L | 0.09 | 2 |
| Not Detected | mg/L | 6 | 6 |
| | mg/L | 0.13 | 2 |
| Not Detected | mg/L | 0.0012 | 0.01 |
| | mg/L | 0.006 | 0.05 |
| Not Detected | mg/L | 0.0009 | 0.04 |
| Not Detected | mg/L | 0.0062 | 0.01 |
| | mg/L | 0.031 | 0.05 |
| Not Detected | mg/L | 0.003 | 0.005 |
| Not Detected | mg/L | 0.003 | 0.005 |
| | mg/L | | |
| | % | | |

| | | | |
|-------------------------|-------|---------|-------|
| | cfs | | |
| | mg/L | 0.083 | 0.4 |
| 1.1 | pCi/L | | |
| | mg/L | 13 | 13 |
| Not Detected | mg/L | 6 | 6 |
| Not Detected | mg/L | 0.16 | 1 |
| Not Detected | mg/L | 0.004 | 0.01 |
| | mg/L | 0.004 | 0.01 |
| | mg/L | 0.05 | 2 |
| | ng/L | 1 | 2.5 |
| Not Detected | mg/L | 0.001 | 0.01 |
| Not Detected | mg/L | 0.0014 | 0.01 |
| | mg/L | 0.007 | 0.05 |
| | None | | |
| | mg/L | 0.21 | 2 |
| 0.2 | pCi/L | | |
| 0.2 | pCi/L | | |
| Not Detected | pCi/L | | |
| | 0/00 | | |
| Not Detected | mg/L | 0.006 | 0.02 |
| Not Detected | mg/L | 0.004 | 0.01 |
| Not Detected | mg/L | 0.004 | 0.01 |
| | mg/L | 0.096 | 2 |
| | uS/cm | | |
| | mg/L | 1.7 | 20 |
| | deg C | | |
| Not Detected | mg/L | 0.004 | 0.01 |
| Not Detected | mg/L | 0.004 | 0.01 |
| | mg/L | | |
| | mg/L | 100 | 100 |
| Detected not quantified | NTU | | |
| | mg/L | 0.0004 | 0.002 |
| Not Detected | mg/L | 0.0011 | 0.01 |
| | | | |
| Not Detected | mg/L | 0.0052 | 0.05 |
| | mg/L | 0.026 | 0.25 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 1.5 | 6 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.21 | 0.25 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.0023 | 0.03 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.0034 | 0.01 |
| | mg/l | 0.0071 | 0.01 |
| | mg/l | 0.00024 | 0.001 |
| | mg/l | 6 | 6 |
| Not Detected | mg/l | 0.084 | 0.2 |

| | | | |
|-------------------------|-------|---------|--------|
| | mg/l | 0.046 | 0.2 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.0009 | 0.01 |
| | mg/l | 0.25 | 2 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 0.056 | 2 |
| Not Detected | mg/l | 0.005 | 0.01 |
| | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.01 | 0.04 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/L | 0.003 | 0.005 |
| | mg/L | | |
| | % | | |
| | cfs | | |
| 0.9 | mg/l | 0.026 | 0.4 |
| | pCi/L | | |
| | mg/l | 1.4 | 13 |
| Not Detected | mg/l | 6 | 6 |
| | mg/L | 0.06 | 0.1 |
| | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.0006 | 0.01 |
| | mg/l | 0.2 | 2 |
| | ug/L | 0.001 | 0.0025 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| | mg/l | 0.0092 | 0.01 |
| | None | | |
| | mg/l | 0.16 | 2 |
| Not Detected | pCi/L | | |
| Not Detected | pCi/L | | |
| | 0/00 | | |
| Not Detected | mg/l | 0.012 | 0.02 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.0009 | 0.01 |
| | mg/l | 0.38 | 2 |
| | uS/cm | | |
| | mg/l | 0.91 | 20 |
| | deg C | | |
| Not Detected | mg/l | 0.00012 | 0.001 |
| Not Detected | mg/l | 0.0012 | 0.01 |
| | mg/L | | |
| | mg/l | 0 | 100 |
| Detected not quantified | NTU | | |
| | mg/l | 0.0005 | 0.01 |
| Not Detected | mg/l | 0.0066 | 0.01 |
| | | | |
| Not Detected | mg/l | 0.0056 | 0.05 |

| | | | |
|--------------|------|---------|-------|
| | mg/l | 0.0056 | 0.05 |
| Not Detected | ng/L | 88 | 260 |
| Not Detected | ng/L | 1 | 13 |
| Not Detected | ng/L | 160 | 160 |
| Not Detected | ng/L | 9 | 26 |
| Not Detected | ng/L | 0.51 | 11 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 1.5 | 6 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.085 | 0.1 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| Not Detected | ng/L | 36 | 110 |
| Not Detected | ng/L | 110 | 270 |
| Not Detected | ng/L | 5.1 | 11 |
| | mg/l | 0.0071 | 0.01 |
| Not Detected | ng/L | 8.3 | 33 |
| | mg/l | 0.00024 | 0.001 |
| | mg/l | 6 | 6 |
| Not Detected | mg/l | 0.046 | 0.2 |
| Not Detected | mg/l | 0.084 | 0.2 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | ng/L | 17 | 66 |
| | mg/l | 0.25 | 2 |
| Not Detected | ng/L | 13 | 66 |
| Not Detected | ng/L | 2.9 | 13 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 0.056 | 2 |
| Not Detected | mg/l | 0.005 | 0.01 |
| | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.01 | 0.04 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| | mg/l | 0.0019 | 0.01 |
| Not Detected | ng/L | 1.5 | 11 |
| Not Detected | mg/L | 0.003 | 0.005 |
| Not Detected | ng/L | 55 | 130 |
| Not Detected | ng/L | 0.56 | 6.6 |
| Not Detected | ng/L | 3.3 | 11 |
| | mg/L | | |
| | % | | |
| Not Detected | ng/L | 0.8 | 6.6 |
| Not Detected | ng/L | 1.8 | 13 |
| Not Detected | ng/L | 3.3 | 66 |
| Not Detected | ng/L | 1.4 | 13 |
| Not Detected | ng/L | 6 | 66 |
| | cfs | | |

| | | | |
|--------------|-------|---------|--------|
| Not Detected | mg/l | 0.026 | 0.4 |
| Not Detected | ng/L | 13 | 33 |
| Not Detected | ng/L | 14 | 33 |
| 1.9 | pCi/L | | |
| | mg/l | 1.4 | 13 |
| Not Detected | mg/l | 6 | 6 |
| Not Detected | ng/L | 9 | 66 |
| | mg/L | 0.06 | 0.1 |
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.00006 | 0.001 |
| Not Detected | ng/L | 5.4 | 11 |
| Not Detected | ng/L | 1 | 13 |
| | mg/l | 0.2 | 2 |
| | ug/L | 0.001 | 0.0025 |
| Not Detected | ng/L | 2.1 | 11 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | ng/L | 10 | 110 |
| Not Detected | ng/L | 33 | 33 |
| Not Detected | ng/L | 22 | 66 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| | mg/l | 0.0092 | 0.01 |
| Not Detected | ng/L | 3.1 | 11 |
| Not Detected | ng/L | 9 | 52 |
| | None | | |
| Not Detected | ng/L | 80 | 130 |
| | mg/l | 0.16 | 2 |
| Not Detected | ng/L | 130 | 330 |
| Not Detected | ng/L | 1.3 | 6.6 |
| Not Detected | pCi/L | | 0.5 |
| Not Detected | pCi/L | | 0.5 |
| Not Detected | ng/L | 3.9 | 22 |
| Not Detected | ng/L | 66 | 66 |
| | 0/00 | | |
| | mg/l | 0.0012 | 0.002 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.38 | 2 |
| | uS/cm | | |
| Not Detected | ng/L | 270 | 540 |
| Not Detected | ng/L | 3.5 | 13 |
| Not Detected | ng/L | 1.4 | 13 |
| Not Detected | ng/L | 7.9 | 13 |
| Not Detected | ng/L | 4.5 | 13 |
| | ng/L | 6.4 | 13 |
| Not Detected | ng/L | 260 | 260 |
| | mg/l | 0.91 | 20 |
| Not Detected | ng/L | 4.8 | 13 |
| | deg C | | |
| Not Detected | ng/L | 2.8 | 26 |

| | | | |
|-------------------------|------|---------|-------|
| Not Detected | mg/l | 0.00012 | 0.001 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| Not Detected | ng/L | 6.8 | 13 |
| | mg/L | | |
| | mg/l | 0 | 40 |
| Not Detected | ng/L | 1.4 | 13 |
| Not Detected | ng/L | 8 | 66 |
| Not Detected | ng/L | 4.4 | 11 |
| Not Detected | ng/L | 330 | 660 |
| Not Detected | ng/L | 16 | 66 |
| Not Detected | ng/L | 28 | 66 |
| Detected not quantified | NTU | | |
| Not Detected | ng/L | 1.4 | 13 |
| | mg/l | 0.00005 | 0.001 |
| Not Detected | mg/l | 0.0066 | 0.01 |
| Not Detected | ng/L | 9 | 26 |
| | | | |
| Not Detected | mg/l | 0.0056 | 0.05 |
| | mg/l | 0.0056 | 0.05 |
| Not Detected | mg/L | 6 | 6 |
| | mg/L | 6 | 6 |
| Not Detected | mg/L | 0.0096 | 0.02 |
| | mg/L | 0.048 | 0.1 |
| Not Detected | mg/L | 0.0005 | 0.002 |
| Not Detected | mg/L | 0.0005 | 0.002 |
| Not Detected | mg/L | 0.0005 | 0.002 |
| | mg/L | 0.0005 | 0.002 |
| | mg/L | 0.0006 | 0.1 |
| | mg/L | 0.0002 | 0.001 |
| | mg/L | 6 | 6 |
| Not Detected | mg/L | 0.023 | 0.2 |
| Not Detected | mg/L | 0.023 | 0.2 |
| Not Detected | mg/L | 0.0004 | 0.001 |
| Not Detected | mg/L | 0.0004 | 0.001 |
| | mg/L | 0.09 | 2 |
| Not Detected | mg/L | 6 | 6 |
| | mg/L | 0.13 | 2 |
| Not Detected | mg/L | 0.0012 | 0.01 |
| | mg/L | 0.0012 | 0.01 |
| Not Detected | mg/L | 0.0009 | 0.04 |
| Not Detected | mg/L | 0.0062 | 0.01 |
| | mg/L | 0.0062 | 0.01 |
| Not Detected | mg/L | 0.003 | 0.005 |
| Not Detected | mg/L | 0.003 | 0.005 |
| | mg/L | | |
| | % | | |
| | cfs | | |
| Not Detected | mg/L | 0.083 | 0.4 |

| | | | |
|-------------------------|-------|--------|-------|
| 1 | pCi/L | | |
| | mg/L | 13 | 13 |
| Not Detected | mg/L | 6 | 6 |
| | mg/L | 0.16 | 1 |
| Not Detected | mg/L | 0.0002 | 0.002 |
| | mg/L | 0.0002 | 0.002 |
| | mg/L | 0.05 | 2 |
| | ng/L | 1 | 2.5 |
| Not Detected | mg/L | 0.001 | 0.01 |
| Not Detected | mg/L | 0.0014 | 0.01 |
| | mg/L | 0.0014 | 0.01 |
| | None | | |
| | mg/L | 0.21 | 2 |
| 0.2 | pCi/L | | |
| 0.2 | pCi/L | | |
| Not Detected | pCi/L | | |
| | 0/00 | | |
| | mg/L | 0.0006 | 0.002 |
| Not Detected | mg/L | 0.0005 | 0.002 |
| Not Detected | mg/L | 0.0005 | 0.002 |
| | mg/L | 0.096 | 2 |
| | uS/cm | | |
| | mg/L | 1.7 | 20 |
| | deg C | | |
| Not Detected | mg/L | 0.0002 | 0.002 |
| Not Detected | mg/L | 0.0002 | 0.002 |
| | mg/L | | |
| | mg/L | 40 | 40 |
| Detected not quantified | NTU | | |
| | mg/L | 0.0008 | 0.002 |
| Not Detected | mg/L | 0.0011 | 0.01 |
| | | | |
| Not Detected | mg/L | 0.0052 | 0.05 |
| | mg/L | 0.0052 | 0.05 |
| Not Detected | mg/L | 6 | 6 |
| | mg/L | 6 | 6 |
| | mg/L | 0.05 | 0.1 |
| | mg/L | 0.25 | 0.5 |
| Not Detected | mg/L | 0.0021 | 0.003 |
| Not Detected | mg/L | 0.0042 | 0.006 |
| Not Detected | mg/L | 0.0072 | 0.012 |
| | mg/L | 0.0018 | 0.003 |
| | mg/L | 0.0006 | 0.01 |
| | mg/L | 0.0002 | 0.001 |
| | mg/L | 6 | 6 |
| Not Detected | mg/L | 0.023 | 0.2 |
| | mg/L | 0.023 | 0.2 |
| Not Detected | mg/L | 0.0008 | 0.002 |

| | | | |
|-------------------------|-------|--------|-------|
| | mg/L | 0.0004 | 0.001 |
| | mg/L | 0.09 | 2 |
| Not Detected | mg/L | 6 | 6 |
| | mg/L | 0.13 | 2 |
| Not Detected | mg/L | 0.0012 | 0.01 |
| | mg/L | 0.0012 | 0.01 |
| Not Detected | mg/L | 0.0009 | 0.04 |
| Not Detected | mg/L | 0.0062 | 0.01 |
| | mg/L | 0.0062 | 0.01 |
| Not Detected | mg/L | 0.003 | 0.005 |
| Not Detected | mg/L | 0.003 | 0.005 |
| | mg/L | | |
| | % | | |
| | cfs | | |
| | mg/L | 0.083 | 0.4 |
| 0.9 | pCi/L | | |
| | mg/L | 13 | 13 |
| Not Detected | mg/L | 6 | 6 |
| Not Detected | mg/L | 0.16 | 1 |
| | mg/L | 0.0004 | 0.001 |
| | mg/L | 0.0004 | 0.001 |
| | mg/L | 0.05 | 2 |
| | ng/L | 1 | 2.5 |
| Not Detected | mg/L | 0.001 | 0.01 |
| Not Detected | mg/L | 0.0014 | 0.01 |
| | mg/L | 0.0014 | 0.01 |
| | None | | |
| | mg/L | 0.21 | 2 |
| 0.1 | pCi/L | | |
| 0.1 | pCi/L | | |
| Not Detected | pCi/L | | |
| | 0/00 | | |
| | mg/L | 0.0006 | 0.002 |
| Not Detected | mg/L | 0.0008 | 0.002 |
| | mg/L | 0.0004 | 0.001 |
| | mg/L | 0.096 | 2 |
| | uS/cm | | |
| | mg/L | 0.17 | 2 |
| | deg C | | |
| Not Detected | mg/L | 0.0004 | 0.001 |
| | mg/L | 0.0004 | 0.001 |
| | mg/L | | |
| | mg/L | 1000 | 1000 |
| Detected not quantified | NTU | | |
| | mg/L | 0.001 | 0.005 |
| Not Detected | mg/L | 0.0011 | 0.01 |
| | | | |
| Not Detected | mg/L | 0.0052 | 0.05 |

| | | | |
|--------------|-------|--------|-------|
| | mg/L | 0.0052 | 0.05 |
| Not Detected | ng/L | 9.6 | 9.6 |
| Not Detected | ng/L | 150 | 150 |
| Not Detected | ng/L | 20 | 20 |
| Not Detected | mg/L | 6 | 6 |
| | mg/L | 6 | 6 |
| | mg/L | 0.005 | 0.01 |
| | mg/L | 1 | 2 |
| Not Detected | mg/L | 0.0084 | 0.012 |
| Not Detected | mg/L | 0.021 | 0.03 |
| Not Detected | mg/L | 0.0072 | 0.012 |
| | mg/L | 0.018 | 0.03 |
| | mg/L | 0.0006 | 0.01 |
| Not Detected | ng/L | 26 | 26 |
| | mg/L | 0.0002 | 0.001 |
| | mg/L | 6 | 6 |
| Not Detected | mg/L | 0.023 | 0.2 |
| | mg/L | 0.023 | 0.2 |
| Not Detected | mg/L | 0.0016 | 0.004 |
| Not Detected | mg/L | 0.004 | 0.01 |
| Not Detected | ng/L | 51 | 51 |
| | mg/L | 0.09 | 2 |
| Not Detected | ng/L | 10 | 10 |
| Not Detected | mg/L | 6 | 6 |
| | mg/L | 0.13 | 2 |
| Not Detected | mg/L | 0.0012 | 0.01 |
| | mg/L | 0.0012 | 0.01 |
| Not Detected | mg/L | 0.0009 | 0.04 |
| Not Detected | mg/L | 0.0062 | 0.01 |
| | mg/L | 0.0062 | 0.01 |
| Not Detected | mg/L | 0.003 | 0.005 |
| Not Detected | mg/L | 0.003 | 0.005 |
| | mg/L | | |
| | % | | |
| Not Detected | ng/L | 4.8 | 4.8 |
| Not Detected | ng/L | 9.6 | 9.6 |
| Not Detected | ng/L | 48 | 48 |
| Not Detected | ng/L | 9.6 | 9.6 |
| Not Detected | ng/L | 48 | 48 |
| | cfs | | |
| | mg/L | 0.083 | 0.4 |
| Not Detected | ng/L | 26 | 26 |
| 1 | pCi/L | | |
| | mg/L | 13 | 13 |
| Not Detected | mg/L | 6 | 6 |
| Not Detected | ng/L | 51 | 51 |
| Not Detected | mg/L | 0.16 | 1 |
| Not Detected | mg/L | 0.0004 | 0.001 |
| | mg/L | 0.004 | 0.01 |

| | | | |
|-------------------------|-------|---------|-------|
| | mg/L | 0.05 | 2 |
| | ng/L | 1 | 2.5 |
| Not Detected | mg/L | 0.001 | 0.01 |
| Not Detected | ng/L | 26 | 26 |
| Not Detected | ng/L | 51 | 51 |
| Not Detected | mg/L | 0.0014 | 0.01 |
| | mg/L | 0.0014 | 0.01 |
| | None | | |
| Not Detected | ng/L | 100 | 100 |
| | mg/L | 0.21 | 2 |
| Not Detected | ng/L | 260 | 260 |
| Not Detected | ng/L | 4.8 | 4.8 |
| Not Detected | pCi/L | | |
| Not Detected | pCi/L | | |
| Not Detected | pCi/L | | |
| Not Detected | ng/L | 51 | 51 |
| | 0/00 | | |
| Not Detected | mg/L | 0.006 | 0.02 |
| Not Detected | mg/L | 0.0016 | 0.004 |
| Not Detected | mg/L | 0.004 | 0.01 |
| | mg/L | 0.096 | 2 |
| | uS/cm | | |
| Not Detected | ng/L | 10 | 10 |
| | mg/L | 1.7 | 20 |
| | deg C | | |
| Not Detected | ng/L | 19 | 19 |
| Not Detected | mg/L | 0.0004 | 0.001 |
| Not Detected | mg/L | 0.004 | 0.01 |
| Not Detected | ng/L | 10 | 10 |
| | mg/L | | |
| | mg/L | 100 | 100 |
| Not Detected | ng/L | 10 | 10 |
| Not Detected | ng/L | 51 | 51 |
| Not Detected | ng/L | 10 | 10 |
| Detected not quantified | NTU | | |
| | mg/L | 0.0004 | 0.002 |
| Not Detected | mg/L | 0.0011 | 0.01 |
| Not Detected | ng/L | 20 | 20 |
| | | | |
| Not Detected | mg/L | 0.0052 | 0.05 |
| | mg/L | 0.0052 | 0.05 |
| | mg/L | 3.84 | 20 |
| | mg/L | 0.032 | 0.1 |
| Not Detected | mg/L | 0.032 | 0.1 |
| Not Detected | mg/L | 0.09 | 0.2 |
| Not Detected | mg/L | 0.00009 | 0.002 |
| Not Detected | mg/L | 0.00009 | 0.002 |
| Not Detected | mg/L | 0.00020 | 0.003 |

| | | | |
|--------------|-------|---------|--------|
| Not Detected | mg/L | 0.00020 | 0.003 |
| | mg/L | 0.00073 | 0.01 |
| Not Detected | mg/L | 0.00036 | 0.001 |
| | mg/L | 3.84 | 20 |
| | mg/L | 0.0057 | 0.1 |
| | mg/L | 0.0057 | 0.1 |
| Not Detected | mg/L | 0.0011 | 0.003 |
| Not Detected | mg/L | 0.0011 | 0.003 |
| | mg/L | 0.035 | 1 |
| Not Detected | mg/L | 3.84 | 20 |
| | mg/L | 1.4 | 25 |
| Not Detected | mg/L | 0.00150 | 0.005 |
| Not Detected | mg/L | 0.00299 | 0.01 |
| | mg/L | 0.0017 | 0.01 |
| | mg/L | 0.00029 | 0.002 |
| | mg/L | 0.00058 | 0.004 |
| | | | |
| Not Detected | mg/L | 0.0037 | 0.01 |
| Not Detected | mg/L | 0.07 | 0.5 |
| 1.9 | pCi/L | | |
| Not Detected | mg/L | 3.84 | 20 |
| | mg/L | 0.0961 | 0.5 |
| | | | |
| Not Detected | mg/L | 0.0041 | 0.01 |
| Not Detected | mg/L | 0.0041 | 0.01 |
| | mg/L | 0.014 | 1 |
| | ng/L | 0.2 | 0.5 |
| | mg/L | 0.0024 | 0.01 |
| | mg/L | 0.0015 | 0.01 |
| | mg/L | 0.0015 | 0.01 |
| | mg/L | 0.0065 | 0.0065 |
| Not Detected | mg/L | 0.0026 | 0.02 |
| | None | | |
| | mg/L | 0.005 | 0.05 |
| | mg/L | 0.28 | 2 |
| Not Detected | pCi/L | | 0.3 |
| Not Detected | pCi/L | | 0.4 |
| | 0/00 | | |
| Not Detected | mg/L | 0.00059 | 0.002 |
| | mg/L | 0.00073 | 0.005 |
| Not Detected | mg/L | 0.00073 | 0.005 |
| | mg/L | 9.4 | 40 |
| | mg/L | 47 | 200 |
| | uS/cm | | |
| | mg/L | 54 | 300 |

| | | | |
|-------------------------|-------|---------|--------|
| | deg C | | |
| Not Detected | mg/L | 0.00004 | 0.0005 |
| Not Detected | mg/L | 0.00004 | 0.0005 |
| | mg/L | | |
| | mg/L | 10 | 10 |
| Detected not quantified | NTU | | |
| | mg/L | 0.00004 | 0.0005 |
| | mg/L | 0.0014 | 0.01 |
| Not Detected | mg/L | 0.0061 | 0.05 |
| Not Detected | mg/L | 0.0061 | 0.05 |
| | mg/L | 20 | 20 |
| Not Detected | mg/L | 0.03 | 0.1 |
| | mg/L | 0.03 | 0.1 |
| | mg/L | 0.02 | 0.1 |
| | mg/L | 0.0002 | 0.002 |
| | mg/L | 0.0002 | 0.002 |
| | mg/L | 0.0006 | 0.003 |
| | mg/L | 0.0006 | 0.003 |
| | mg/L | 0.0007 | 0.01 |
| Not Detected | mg/L | 0.0002 | 0.002 |
| | mg/L | 20 | 20 |
| | mg/L | 0.02 | 0.1 |
| | mg/L | 0.02 | 0.1 |
| Not Detected | mg/L | 0.0002 | 0.003 |
| Not Detected | mg/L | 0.0002 | 0.003 |
| | mg/L | 0.02 | 1 |
| Not Detected | mg/L | 20 | 20 |
| | mg/L | 0.7 | 2.5 |
| Not Detected | mg/L | 0.0004 | 0.005 |
| | mg/L | 0.0004 | 0.005 |
| Not Detected | mg/L | 0.0005 | 0.01 |
| | mg/L | 0.0002 | 0.002 |
| | mg/L | 0.0002 | 0.002 |
| | | | |
| Not Detected | mg/L | 0.003 | 0.005 |
| | mg/L | | |
| | % | | |
| | | | |
| | cfs | | |
| | mg/L | 0.06 | 0.5 |
| 2.3 | pCi/L | 0 | |
| Not Detected | mg/L | 20 | 20 |

| | | | |
|--------------|-------|---------|--------|
| | mg/L | 0.06 | 0.2 |
| Not Detected | mg/L | 0.002 | 0.01 |
| | mg/L | 0.002 | 0.01 |
| | mg/L | 0.04 | 1 |
| | ng/L | 0.2 | 0.5 |
| | mg/L | 0.0006 | 0.01 |
| Not Detected | mg/L | 0.0007 | 0.01 |
| | mg/L | 0.0007 | 0.01 |
| Not Detected | mg/L | | |
| | mg/L | | |
| | None | | |
| | mg/L | | |
| | mg/L | 0.3 | 2 |
| Not Detected | pCi/L | 0 | 0.4 |
| Not Detected | pCi/L | 0 | 0.4 |
| | 0/00 | | |
| | mg/L | 0.0002 | 0.002 |
| Not Detected | mg/L | 0.0008 | 0.005 |
| Not Detected | mg/L | 0.0008 | 0.005 |
| | mg/L | 0.05 | 2 |
| | uS/cm | | |
| | mg/L | 3 | 30 |
| | mg/L | 3 | 30 |
| | deg C | | |
| Not Detected | mg/L | 0.00007 | 0.0005 |
| | mg/L | 0.00007 | 0.0005 |
| | mg/L | | |
| | mg/L | 10 | 10 |
| | NTU | | |
| | mg/L | 0.00002 | 0.0005 |
| Not Detected | mg/L | 0.004 | 0.01 |
| Not Detected | mg/L | 0.002 | 0.05 |
| | mg/L | 0.002 | 0.05 |
| | mg/L | | 0.1 |
| | mg/L | | 0.05 |
| Not Detected | mg/L | | 0.05 |
| Not Detected | mg/L | | 0.005 |
| Not Detected | mg/L | | 0.005 |
| | mg/L | | 0.01 |
| Not Detected | mg/L | | 0.004 |
| | mg/L | | 1 |
| | mg/L | | 2 |
| Not Detected | mg/L | | 0.001 |
| | mg/L | | 0.2 |

| | | | |
|--------------|-------|--------|-------|
| | mg/L | | 2 |
| | mg/L | | 1 |
| Not Detected | mg/L | | 0.01 |
| | mg/L | | 0.01 |
| | mg/L | | |
| | mg/L | | 0.05 |
| | mg/L | | 1 |
| | mg/L | | 0.02 |
| | mg/L | | 0.1 |
| Not Detected | mg/L | | 0.005 |
| | mg/L | | 0.2 |
| | mg/L | | 0.005 |
| Not Detected | mg/L | | 0.001 |
| Not Detected | mg/L | | 0.01 |
| | mg/L | | 0.05 |
| Not Detected | mg/L | | 0.05 |
| Not Detected | mg/L | | 0.02 |
| | None | | |
| | None | | 0.1 |
| | mg/L | | 0.02 |
| | 0/00 | | |
| Not Detected | mg/L | | 0.005 |
| Not Detected | mg/L | | 0.01 |
| | mg/L | | 0.2 |
| | uS/cm | | |
| | mg/L | | 5 |
| | deg C | | |
| Not Detected | mg/L | | 0.002 |
| | mg/L | | |
| | mg/L | | 10 |
| | mg/L | | 1000 |
| | NTU | | |
| Not Detected | mg/L | | 0.025 |
| | mg/L | 6 | 6 |
| | mg/L | 0.0068 | 0.1 |
| Not Detected | mg/L | 0 | 0.5 |
| | | 0 | 0 |
| Not Detected | mg/L | 0.0017 | 0.003 |
| Not Detected | mg/L | 0.0017 | 0.005 |
| | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0.001 | 0.001 |
| | mg/L | 2 | 2 |
| | mg/L | 0.05 | 0.05 |
| Not Detected | mg/L | 0.5 | 0.5 |
| Not Detected | mg/L | 0.001 | 0.001 |
| | mg/L | 20 | 20 |
| | mg/L | 2 | 2 |
| | mg/L | 2 | 2 |
| Not Detected | mg/L | 0.05 | 0.05 |

| | | | |
|-------------------------|-------|---------|--------|
| Not Detected | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0 | 0.02 |
| | mg/L | | |
| | None | | |
| | mg/L | 0.4 | 0.4 |
| | mg/L | 50 | 50 |
| Not Detected | mg/L | 3 | 3 |
| Not Detected | mg/L | 13 | 13 |
| Not Detected | mg/L | 2 | 2 |
| Not Detected | mg/L | 10 | 10 |
| Not Detected | mg/L | 2 | 2 |
| Not Detected | mg/L | 0.0009 | 0.002 |
| | mg/L | 20 | 20 |
| | mg/L | 0.0002 | 0.0002 |
| Not Detected | mg/L | 0.0002 | 0.0002 |
| Not Detected | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0.01 | 0.01 |
| | mg/L | 0 | 0.2 |
| | mg/L | 1 | 1 |
| Not Detected | mg/L | 0 | 0.1 |
| | None | | |
| | None | 2 | 2 |
| Not Detected | mg/L | 0 | 0.2 |
| | mg/L | 20 | 20 |
| | 0/00 | | |
| | mg/L | 0.002 | 0.005 |
| Not Detected | mg/L | 0 | 0.025 |
| | mg/L | 2.1 | 2.1 |
| Not Detected | mg/L | 0.01 | 0.01 |
| | mg/L | 20 | 20 |
| | uS/cm | | |
| | mg/L | 100 | 100 |
| Not Detected | mg/L | 0 | 0.05 |
| | deg C | | |
| Not Detected | mg/L | 0.00041 | 0.001 |
| | mg/L | | |
| | mg/L | 0 | 10 |
| | mg/L | 0 | 500 |
| Detected not quantified | NTU | | |
| Not Detected | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0.05 | 0.05 |
| | mg/L | 6 | 6 |
| | mg/L | 0.1 | 0.1 |
| Not Detected | mg/L | 0.2 | 0.5 |
| | | 0 | 0 |
| Not Detected | mg/L | 0.0017 | 0.003 |
| | mg/L | 0.0017 | 0.005 |

| | | | |
|-------------------------|-------|---------|--------|
| | mg/L | 0.01 | 0.01 |
| | mg/L | 0.001 | 0.001 |
| | mg/L | 2 | 2 |
| | mg/L | 0.05 | 0.05 |
| Not Detected | mg/L | 0.5 | 0.5 |
| Not Detected | mg/L | 0.001 | 0.001 |
| | mg/L | 10 | 10 |
| | mg/L | 2 | 2 |
| | mg/L | 2 | 2 |
| Not Detected | mg/L | 10 | 10 |
| Not Detected | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0 | 10 |
| Not Detected | mg/L | 5 | 10 |
| | mg/L | 0.01 | 0.01 |
| | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0.0027 | 0.02 |
| | mg/L | | |
| | cfs | | |
| | mg/L | 0.4 | 0.4 |
| | mg/L | 65 | 65 |
| Not Detected | mg/L | 2 | 2 |
| | mg/L | 0.0009 | 0.002 |
| | mg/L | 10 | 10 |
| | mg/L | 0.0002 | 0.0002 |
| Not Detected | mg/L | 0.0002 | 0.0002 |
| Not Detected | mg/L | 0.01 | 0.01 |
| | mg/L | 0.01 | 0.01 |
| | mg/L | 0.025 | 0.2 |
| | mg/L | 0.028 | 0.1 |
| | None | | |
| | None | 2 | 2 |
| | mg/L | | 2 |
| | mg/L | 10 | 10 |
| | 0/00 | | |
| | mg/L | 0.001 | 0.005 |
| | mg/L | 0.01 | 0.05 |
| | mg/L | 2.1 | 2.1 |
| Not Detected | mg/L | 0.01 | 0.01 |
| | mg/L | 10 | 10 |
| | uS/cm | | |
| | mg/L | 20 | 20 |
| | mg/L | 2.4 | 5 |
| | deg C | | |
| Not Detected | mg/L | 0.00041 | 0.001 |
| | mg/L | | |
| | mg/L | 0 | 200 |
| | mg/L | 0 | 500 |
| Detected not quantified | NTU | | |
| | mg/L | 0.01 | 0.01 |

| | | | |
|--------------|-------|---------|--------|
| | mg/L | 0.05 | 0.05 |
| | mg/L | 6 | 6 |
| | mg/L | 0.0045 | 0.1 |
| Not Detected | mg/L | 0.2 | 0.5 |
| | | 0 | 0 |
| | mg/L | 0.0017 | 0.003 |
| Not Detected | mg/L | 0.0017 | 0.005 |
| | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0.001 | 0.001 |
| | mg/L | 2 | 2 |
| | mg/L | 0.05 | 0.05 |
| Not Detected | mg/L | 0.5 | 0.5 |
| Not Detected | mg/L | 0.001 | 0.001 |
| | mg/L | 2 | 2 |
| Not Detected | mg/L | 2 | 2 |
| | mg/L | 2 | 2 |
| Not Detected | mg/L | 0.05 | 0.05 |
| Not Detected | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0.005 | 0.01 |
| Not Detected | mg/L | 0.01 | 0.01 |
| | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0.0027 | 0.02 |
| | mg/L | | |
| | % | | |
| | cfs | | |
| | mg/L | 0.4 | 0.4 |
| | mg/L | 13 | 13 |
| Not Detected | mg/L | 2 | 2 |
| Not Detected | mg/L | 0.0009 | 0.002 |
| | mg/L | 2 | 2 |
| Not Detected | mg/L | 0.0002 | 0.0002 |
| Not Detected | mg/L | 0.00017 | 0.0002 |
| Not Detected | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0.025 | 0.2 |
| | mg/L | 0.028 | 0.1 |
| | None | | |
| | None | 2 | 2 |
| Not Detected | mg/L | 0.027 | 0.2 |
| | mg/L | 2 | 2 |
| | 0/00 | | |
| | mg/L | 0.001 | 0.005 |
| | mg/L | 0.001 | 0.005 |
| | mg/L | 0.21 | 0.21 |
| Not Detected | mg/L | 0.01 | 0.01 |
| | mg/L | 20 | 20 |
| | uS/cm | | |
| | mg/L | 40 | 40 |

| | | | |
|--------------|-------|---------|--------|
| Not Detected | mg/L | 0.024 | 0.05 |
| | deg C | | |
| Not Detected | mg/L | 0.00041 | 0.001 |
| | mg/L | | |
| | mg/L | 10 | 10 |
| | mg/L | 10 | 10 |
| | NTU | | |
| Not Detected | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0.05 | 0.05 |
| | mg/L | 6 | 6 |
| | mg/L | 0.07 | 0.07 |
| | mg/L | 0.98 | 2.5 |
| | | 0 | 0 |
| Not Detected | mg/L | 0.0017 | 0.003 |
| | mg/L | 0.0017 | 0.005 |
| | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0.001 | 0.001 |
| | mg/L | 2 | 2 |
| | mg/L | 0.05 | 0.05 |
| Not Detected | mg/L | 0.27 | 0.5 |
| Not Detected | mg/L | 0.001 | 0.001 |
| | mg/L | 2 | 2 |
| Not Detected | mg/L | 2 | 2 |
| | mg/L | 0.11 | 2 |
| | mg/L | 0.05 | 0.05 |
| Not Detected | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0 | 0.01 |
| Not Detected | mg/L | 0.005 | 0.01 |
| Not Detected | mg/L | 0.01 | 0.01 |
| | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0.004 | 0.02 |
| | mg/L | | |
| | % | | |
| | mg/L | 0.21 | 0.4 |
| 2.6 | pCi/L | | |
| | mg/L | 13 | 13 |
| Not Detected | mg/L | 2 | 2 |
| Not Detected | mg/L | 0.0009 | 0.002 |
| | mg/L | 2 | 2 |
| | mg/L | 0.00068 | 0.0008 |
| Not Detected | mg/L | 0.0002 | 0.0002 |
| Not Detected | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0.01 | 0.01 |
| | mg/L | 0.18 | 1 |
| Not Detected | mg/L | 0.028 | 0.1 |
| | None | | |
| | None | 2 | 2 |
| | mg/L | 0.27 | 2 |
| | mg/L | 2 | 2 |

| | | | |
|-------------------------|-------|---------|-------|
| | 0/00 | | |
| | mg/L | 0.001 | 0.005 |
| Not Detected | mg/L | 0.001 | 0.005 |
| | mg/L | 0.21 | 0.21 |
| Not Detected | mg/L | 0.01 | 0.01 |
| | mg/L | 2 | 2 |
| | uS/cm | | |
| | mg/L | 7 | 40 |
| Not Detected | mg/L | 0.24 | 0.5 |
| | deg C | | |
| Not Detected | mg/L | 0.00041 | 0.001 |
| | mg/L | | |
| | mg/L | 0 | 10 |
| | mg/L | 10 | 10 |
| Detected not quantified | NTU | | |
| | ug/g | 0.001 | 0.001 |
| Not Detected | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0.05 | 0.05 |
| | mg/L | 6 | 6 |
| | mg/L | 0.1 | 0.1 |
| Not Detected | mg/L | 0.197 | 0.5 |
| Not Detected | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.001 | 0.001 |
| | mg/L | 0.001 | 0.001 |
| | mg/L | 0.001 | 0.001 |
| | mg/L | 0.001 | 0.001 |
| | mg/L | 0.05 | 0.05 |
| | mg/L | 2 | 2 |
| | mg/L | 0.05 | 0.05 |
| | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.001 | 0.001 |
| | mg/L | 2 | 2 |
| | mg/L | 2 | 2 |
| | mg/L | 0.275 | 2 |
| | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.001 | 0.001 |
| | mg/L | 0.01 | 0.01 |
| | mg/L | 0.001 | 0.001 |
| | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.04 | 0.2 |
| | mg/L | | |
| | % | | |
| | None | | |
| | mg/L | 0.122 | 0.4 |
| 1.2 | pCi/L | | |
| | mg/L | 13 | 13 |
| Not Detected | mg/L | 2 | 2 |
| | mg/L | 0 | 0.05 |
| | mg/L | 0.001 | 0.001 |

| | | | |
|-------------------------|-------|---------|--------|
| | mg/L | 0.05 | 0.05 |
| | mg/L | 2 | 2 |
| | mg/L | 0.00017 | 0.0002 |
| Not Detected | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0.001 | 0.001 |
| | mg/L | 0.001 | 0.001 |
| | mg/L | 0.001 | 0.001 |
| | mg/L | 0.154 | 0.2 |
| | None | | |
| | 0/00 | | |
| | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.001 | 0.001 |
| | uS/cm | | |
| | mg/L | 1.685 | 10 |
| Not Detected | mg/L | 0.6 | 1.25 |
| | deg C | | |
| Not Detected | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.05 | 0.05 |
| | mg/L | | |
| | mg/L | 0 | 10 |
| | mg/L | 10 | 10 |
| Detected not quantified | NTU | | |
| | mg/L | | 0.0001 |
| | mg/L | 0.01 | 0.01 |
| | mg/L | 0.01 | 0.01 |
| | mg/L | 0.01 | 0.01 |
| | mg/L | 6 | 6 |
| | mg/L | 0.09 | 1 |
| Not Detected | mg/L | 0.197 | 0.5 |
| Not Detected | mg/L | 0.003 | 0.003 |
| Not Detected | mg/L | 0.0075 | 0.03 |
| | mg/L | 0.001 | 0.001 |
| | mg/L | 0.004 | 0.01 |
| | mg/L | 0.003 | 0.01 |
| | mg/L | 0.0005 | 0.005 |
| Not Detected | mg/L | 0.0001 | 0.001 |
| | mg/L | 2 | 2 |
| Not Detected | mg/L | 0.025 | 1 |
| | mg/L | 0.002 | 0.01 |
| Not Detected | mg/L | 0.001 | 0.001 |
| | mg/L | 0.3575 | 10 |
| | mg/L | 2 | 2 |
| | mg/L | 0.275 | 2 |
| | mg/L | 0.001 | 0.001 |
| | mg/L | 0.0051 | 0.01 |
| | mg/L | 0.001 | 0.001 |
| | mg/L | 0.001 | 0.001 |

| | | | |
|-------------------------|-------|--------|--------|
| | mg/L | 0.0024 | 0.01 |
| Not Detected | mg/L | 0.005 | 0.0097 |
| | mg/L | | |
| | % | | |
| | cfs | | |
| | mg/L | 0.122 | 0.4 |
| 9.1 | pCi/L | | |
| | mg/L | 65 | 65 |
| Not Detected | mg/L | 2 | 2 |
| | mg/L | 0.154 | 0.4 |
| | mg/L | 0.001 | 0.001 |
| | mg/L | 0.0045 | 0.01 |
| | mg/L | 0.0325 | 10 |
| Not Detected | mg/L | 0.0034 | 0.004 |
| Not Detected | mg/L | 0.002 | 0.01 |
| Not Detected | mg/L | 0.008 | 0.05 |
| | mg/L | 0.001 | 0.001 |
| | mg/L | 0.0048 | 0.01 |
| | mg/L | 0.154 | 0.2 |
| | mV | | |
| | None | | |
| | mg/L | 0.02 | 10 |
| | 0/00 | | |
| | mg/L | 0.002 | 0.002 |
| Not Detected | mg/L | 0.0077 | 0.02 |
| | mg/L | 0.01 | 0.1 |
| Not Detected | mg/L | 0.001 | 0.01 |
| | uS/cm | | |
| | mg/L | 1.685 | 10 |
| | mg/L | 1.2 | 2.5 |
| | deg C | | |
| Not Detected | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.005 | 0.01 |
| | mg/L | | |
| | mg/L | 0 | 10 |
| | mg/L | 0 | 10 |
| Detected not quantified | NTU | | |
| | mg/L | 0.01 | 0.01 |
| | mg/L | 0.001 | 0.01 |
| | mg/L | 0.01 | 0.01 |
| | mg/L | 0.096 | 0.1 |
| Not Detected | mg/L | 0.985 | 2.5 |
| Not Detected | mg/L | 0.03 | 0.03 |
| | mg/L | 0.01 | 0.01 |
| | mg/L | 0.01 | 0.01 |
| | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.2 | 0.2 |
| | mg/L | 0.01 | 0.01 |
| | mg/L | 2 | 2 |

| | | | |
|-------------------------|-------|---------|--------|
| | mg/L | 0.01 | 0.01 |
| | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0.01 | 0.0097 |
| | mg/L | | |
| | % | | |
| | cfs | | |
| | mg/L | 13 | 13 |
| | mg/L | 0.01 | 0.01 |
| | mg/L | 2 | 2 |
| | ng/L | 10 | 10 |
| Not Detected | mg/L | 0.1 | 0.1 |
| | mg/L | 0.01 | 0.01 |
| | mg/L | 0.77 | 1 |
| | mV | | |
| | None | | |
| | 0/00 | | |
| | mg/L | 0.02 | 0.02 |
| Not Detected | mg/L | 0.01 | 0.01 |
| | uS/cm | | |
| | mg/L | 1.685 | 10 |
| Not Detected | mg/L | 6 | 10 |
| | deg C | | |
| | mg/L | 0.01 | 0.01 |
| | mg/L | | |
| | mg/L | 0 | 10 |
| Detected not quantified | NTU | | |
| | mg/L | 0.01 | 0.01 |
| | mg/L | 0.1 | 0.1 |
| | mg/L | 3.84 | 20 |
| | mg/L | 0.032 | 0.1 |
| Not Detected | mg/L | 0.032 | 0.1 |
| Not Detected | mg/L | 0.09 | 0.2 |
| Not Detected | mg/L | 0.00009 | 0.002 |
| Not Detected | mg/L | 0.00009 | 0.002 |
| Not Detected | mg/L | 0.00020 | 0.003 |
| Not Detected | mg/L | 0.00020 | 0.003 |
| | mg/L | 0.00073 | 0.01 |
| Not Detected | mg/L | 0.00036 | 0.001 |
| | mg/L | 3.84 | 20 |
| | mg/L | 0.0057 | 0.1 |
| | mg/L | 0.0057 | 0.1 |
| Not Detected | mg/L | 0.0011 | 0.003 |
| Not Detected | mg/L | 0.0011 | 0.003 |
| | mg/L | 0.035 | 1 |
| Not Detected | mg/L | 3.84 | 20 |
| | mg/L | 1.4 | 25 |
| Not Detected | mg/L | 0.00150 | 0.005 |
| Not Detected | mg/L | 0.00150 | 0.005 |
| Not Detected | mg/L | 0.0017 | 0.01 |

| | | | |
|--------------|-------|---------|--------|
| | mg/L | 0.00029 | 0.002 |
| | mg/L | 0.00029 | 0.002 |
| Not Detected | mg/L | 0.0037 | 0.01 |
| | mg/L | | |
| | % | | |
| | cfs | | |
| 1.6 | mg/L | 0.07 | 0.5 |
| | pCi/L | | |
| Not Detected | mg/L | 3.84 | 20 |
| Not Detected | mg/L | 0.0961 | 0.5 |
| Not Detected | mg/L | 0.0041 | 0.01 |
| Not Detected | mg/L | 0.0041 | 0.01 |
| | mg/L | 0.014 | 1 |
| | ng/L | 0.2 | 0.5 |
| | mg/L | 0.0024 | 0.01 |
| Not Detected | mg/L | 0.0015 | 0.01 |
| Not Detected | mg/L | 0.0015 | 0.01 |
| | mg/L | | |
| | mg/L | 0.00065 | 0.5 |
| | mg/L | | |
| Not Detected | mg/L | 0.0026 | 0.02 |
| | None | | |
| | mg/L | | |
| Not Detected | mg/L | 0.005 | 0.05 |
| | mg/L | 0.28 | 2 |
| Not Detected | pCi/L | | 0.3 |
| Not Detected | pCi/L | | 0.3 |
| | 0/00 | | |
| Not Detected | mg/L | 0.00059 | 0.002 |
| Not Detected | mg/L | 0.00073 | 0.005 |
| Not Detected | mg/L | 0.00073 | 0.005 |
| | mg/L | 4.7 | 20 |
| | uS/cm | | |
| | mg/L | 5.4 | 30 |
| | deg C | | |
| Not Detected | mg/L | 0.00004 | 0.0005 |
| Not Detected | mg/L | 0.00004 | 0.0005 |
| | mg/L | | |
| | mg/L | 20 | 20 |
| | NTU | | |
| | mg/L | 0.00004 | 0.0005 |
| | mg/L | 0.0014 | 0.01 |
| Not Detected | mg/L | 0.0061 | 0.05 |

| | | | |
|--------------|------|--------|-------|
| Not Detected | mg/L | 0.0061 | 0.05 |
| | mg/L | 20 | 20 |
| | mg/L | 0.004 | 0.2 |
| | mg/L | 0.02 | 1 |
| Not Detected | mg/L | 0.05 | 0.1 |
| | mg/L | 0.0003 | 0.002 |
| | mg/L | 0.0003 | 0.002 |
| | mg/L | 0.0006 | 0.003 |
| | mg/L | 0.0006 | 0.003 |
| | mg/L | 0.002 | 0.01 |
| Not Detected | mg/L | 0.001 | 0.002 |
| | mg/L | 20 | 20 |
| | mg/L | 0.008 | 0.1 |
| | mg/L | 0.008 | 0.1 |
| Not Detected | mg/L | 0.0003 | 0.003 |
| Not Detected | mg/L | 0.0003 | 0.003 |
| | mg/L | 0.2 | 1 |
| Not Detected | mg/L | 20 | 20 |
| | mg/L | 6 | 25 |
| Not Detected | mg/L | 0.002 | 0.005 |
| | mg/L | 0.002 | 0.005 |
| Not Detected | mg/L | 0.002 | 0.01 |
| | mg/L | 0.0007 | 0.002 |
| | mg/L | 0.0007 | 0.002 |
| | | | |
| Not Detected | mg/L | | 0.005 |
| | mg/L | | |
| | % | | |
| | | | |
| | cfs | | |
| | mg/L | 0.4 | 1 |
| Not Detected | mg/L | 20 | 20 |
| | mg/L | 0.06 | 0.2 |
| | | | |
| | mg/L | 0.003 | 0.01 |
| | mg/L | 0.003 | 0.01 |
| | mg/L | 0.03 | 1 |
| | ng/L | 0.2 | 0.5 |
| | mg/L | 0.002 | 0.01 |

| | | | |
|--------------|-------|---------|--------|
| Not Detected | mg/L | 0.005 | 0.01 |
| | mg/L | 0.005 | 0.01 |
| Not Detected | mg/L | | |
| Not Detected | mg/L | | |
| | None | | |
| Not Detected | mg/L | | |
| | mg/L | 1.2 | 4 |
| | 0/00 | | |
| Not Detected | mg/L | 0.0007 | 0.002 |
| Not Detected | mg/L | 0.002 | 0.005 |
| Not Detected | mg/L | 0.002 | 0.005 |
| | mg/L | 5 | 20 |
| | uS/cm | | |
| | mg/L | 9 | 30 |
| | deg C | | |
| Not Detected | mg/L | 0.00005 | 0.0005 |
| Not Detected | mg/L | 0.00005 | 0.0005 |
| | mg/L | | |
| | mg/L | | 20 |
| | NTU | | |
| | mg/L | 0.00004 | 0.0005 |
| | mg/L | 0.002 | 0.01 |
| Not Detected | mg/L | 0.02 | 0.05 |
| | mg/L | 0.02 | 0.05 |
| | mg/L | 20 | 20 |
| Not Detected | mg/L | 0.04 | 0.1 |
| | mg/L | 0.4 | 1 |
| | mg/L | | |
| | mg/L | 0.02 | 0.1 |
| Not Detected | mg/L | 0.003 | 0.02 |
| | mg/L | 0.0003 | 0.002 |
| | mg/L | 0.0006 | 0.003 |
| | mg/L | 0.006 | 0.03 |
| | mg/L | 0.02 | 0.1 |
| Not Detected | mg/L | 0.01 | 0.02 |
| | mg/L | 20 | 20 |
| | mg/L | 0.016 | 0.2 |
| | mg/L | 0.16 | 2 |
| Not Detected | mg/L | 0.0003 | 0.003 |
| Not Detected | mg/L | 0.003 | 0.03 |
| | mg/L | 0.2 | 1 |
| Not Detected | mg/L | 20 | 20 |
| | mg/L | 1.4 | 5 |
| | mg/L | | |
| Not Detected | mg/L | 0.002 | 0.005 |
| | mg/L | 0.02 | 0.05 |
| Not Detected | mg/L | 0.002 | 0.01 |
| | mg/L | 0.0007 | 0.002 |
| | mg/L | 0.007 | 0.02 |

| | | | |
|-------------------------|-------|---------|--------|
| Not Detected | mg/L | 0.003 | 0.005 |
| | mg/L | | |
| | % | | |
| | cfs | | |
| 1.9 | mg/L | 0.06 | 0.5 |
| | pCi/L | 0 | |
| Not Detected | mg/L | 20 | 20 |
| | mg/L | 0.06 | 0.2 |
| Not Detected | mg/L | 0.003 | 0.01 |
| Not Detected | mg/L | 0.03 | 0.1 |
| | mg/L | 0.03 | 1 |
| | ng/L | 2 | 10 |
| | mg/L | 0.002 | 0.01 |
| Not Detected | mg/L | 0.005 | 0.01 |
| Not Detected | mg/L | 0.05 | 0.1 |
| | mg/L | | |
| | mg/L | | |
| | None | | |
| | mg/L | 0.6 | 2 |
| Not Detected | pCi/L | 0 | 0.6 |
| Not Detected | pCi/L | 0 | 0.8 |
| | 0/00 | | |
| Not Detected | mg/L | 0.007 | 0.02 |
| Not Detected | mg/L | 0.002 | 0.005 |
| Not Detected | mg/L | 0.02 | 0.05 |
| | mg/L | 0.5 | 2 |
| | uS/cm | | |
| | mg/L | 3 | 30 |
| | mg/L | 3 | 30 |
| | deg C | | |
| | mg/L | 0.00005 | 0.0005 |
| | mg/L | 0.0005 | 0.005 |
| | mg/L | | |
| | mg/L | | |
| | mg/L | 10 | 10 |
| Detected not quantified | NTU | | |
| | mg/L | 0.0004 | 0.005 |

| | | | |
|--------------|-------|--------|-------|
| Not Detected | mg/L | 0.002 | 0.01 |
| Not Detected | mg/L | 0.02 | 0.05 |
| | mg/L | 0.2 | 0.5 |
| | mg/L | 20 | 20 |
| | mg/L | 0.03 | 0.1 |
| | mg/L | 0.03 | 0.1 |
| | mg/L | 0.02 | 0.1 |
| Not Detected | mg/L | 0.0002 | 0.002 |
| Not Detected | mg/L | 0.0002 | 0.002 |
| | mg/L | 0.0006 | 0.003 |
| | mg/L | 0.0006 | 0.003 |
| | mg/L | 0.0007 | 0.01 |
| | mg/L | 0.0002 | 0.002 |
| | mg/L | 20 | 20 |
| | mg/L | 0.02 | 0.1 |
| | mg/L | 0.02 | 0.1 |
| Not Detected | mg/L | 0.0002 | 0.003 |
| Not Detected | mg/L | 0.0002 | 0.003 |
| | mg/L | 0.02 | 1 |
| Not Detected | mg/L | 20 | 20 |
| | mg/L | 0.7 | 2.5 |
| | mg/L | 0.0004 | 0.005 |
| | mg/L | 0.0004 | 0.005 |
| | mg/L | 0.0005 | 0.01 |
| | mg/L | 0.0002 | 0.002 |
| | mg/L | 0.0002 | 0.002 |
| | | | |
| Not Detected | mg/L | 0.015 | 0.025 |
| | | | |
| | mg/L | | |
| | % | | |
| | | | |
| | cfs | | |
| Not Detected | mg/L | 0.6 | 5 |
| 1.3 | pCi/L | 0 | |
| Not Detected | mg/L | 20 | 20 |
| | mg/L | 0.02 | 0.1 |
| | mg/L | 0.06 | 0.2 |
| | | | |
| | mg/L | 0.002 | 0.01 |

| | | | |
|-------------------------|-------|---------|--------|
| | mg/L | 0.002 | 0.01 |
| | mg/L | 0.04 | 1 |
| | ng/L | 2 | 10 |
| | mg/L | 0.0006 | 0.01 |
| | mg/L | 0.0007 | 0.01 |
| | mg/L | 0.0007 | 0.01 |
| | mg/L | 0.02 | 0.1 |
| Not Detected | mg/L | 0.002 | 0.02 |
| | None | | |
| | mg/L | 0.3 | 2 |
| Not Detected | pCi/L | 0 | 0.5 |
| Not Detected | pCi/L | 0 | 0.5 |
| | 0/00 | | |
| Not Detected | mg/L | 0.0004 | 0.004 |
| Not Detected | mg/L | 0.0008 | 0.005 |
| Not Detected | mg/L | 0.0008 | 0.005 |
| | mg/L | 0.05 | 2 |
| | uS/cm | | |
| | mg/L | 3 | 30 |
| | mg/L | 3 | 30 |
| | deg C | | |
| | mg/L | 0.00007 | 0.0005 |
| | mg/L | 0.00014 | 0.001 |
| | mg/L | | |
| | mg/L | 10 | 10 |
| Detected not quantified | NTU | | |
| | mg/L | 0.00002 | 0.0005 |
| | mg/L | 0.004 | 0.01 |
| | mg/L | 0.002 | 0.05 |
| | mg/L | 0.002 | 0.05 |
| | mg/L | 1.53 | 20 |
| | mg/L | 0.03 | 0.1 |
| | mg/L | 0.3 | 1 |
| | mg/L | 0.02 | 0.1 |
| | mg/L | 0.0002 | 0.002 |
| Not Detected | mg/L | 0.002 | 0.02 |
| | mg/L | 0.006 | 0.03 |
| | mg/L | 0.0006 | 0.003 |
| | mg/L | 0.007 | 0.1 |
| | mg/L | 0.002 | 0.02 |
| | mg/L | 1.53 | 20 |
| | mg/L | 0.02 | 0.1 |
| | mg/L | 0.2 | 1 |
| Not Detected | mg/L | 0.0002 | 0.003 |
| | mg/L | 0.002 | 0.03 |
| | mg/L | 0.02 | 1 |
| Not Detected | mg/L | 1.53 | 20 |
| | mg/L | 0.7 | 2.5 |
| | mg/L | 0.0004 | 0.005 |

| | | | |
|--------------|-------|---------|--------|
| | mg/L | 0.004 | 0.05 |
| | mg/L | 0.0005 | 0.01 |
| | mg/L | 0.0002 | 0.002 |
| | mg/L | 0.002 | 0.02 |
| Not Detected | mg/L | 0.003 | 0.005 |
| | mg/L | | |
| | % | | |
| | cfs | | |
| 2.8 | mg/L | 0.2 | 0.5 |
| | pCi/L | | 3 |
| Not Detected | mg/L | 1.53 | 20 |
| | mg/L | 0.6 | 2 |
| Not Detected | mg/L | 0.002 | 0.01 |
| | mg/L | 0.02 | 0.1 |
| | mg/L | 0.04 | 1 |
| | ng/L | 20 | 100 |
| | mg/L | 0.0006 | 0.01 |
| | mg/L | 0.007 | 0.1 |
| | mg/L | 0.0007 | 0.01 |
| | mg/L | 0.02 | 0.1 |
| | mg/L | 0.002 | 0.02 |
| | None | | |
| | mg/L | 0.3 | 2 |
| Not Detected | pCi/L | 0.3 | 1 |
| Not Detected | pCi/L | 0.5 | 1 |
| | 0/00 | | |
| Not Detected | mg/L | 0.002 | 0.02 |
| Not Detected | mg/L | 0.0008 | 0.005 |
| Not Detected | mg/L | 0.008 | 0.05 |
| | mg/L | 0.05 | 2 |
| | uS/cm | | |
| | mg/L | 0.3 | 3 |
| | mg/L | 0.3 | 3 |
| | deg C | | |
| | mg/L | 0.0007 | 0.005 |
| Not Detected | mg/L | 0.00007 | 0.0005 |

| | | | |
|-------------------------|-------|---------|-------|
| | mg/L | | |
| | mg/L | 10 | 10 |
| Detected not quantified | NTU | | |
| | mg/L | 0.0002 | 0.005 |
| Not Detected | mg/L | 0.004 | 0.01 |
| | mg/L | 0.002 | 0.05 |
| | mg/L | 0.02 | 0.5 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 1.5 | 6 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.42 | 0.5 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.0012 | 0.015 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.0017 | 0.005 |
| | mg/l | 0.0004 | 0.01 |
| | mg/l | 0.0004 | 0.001 |
| | mg/l | 6 | 6 |
| Not Detected | mg/l | 0.042 | 0.2 |
| | mg/l | 0.23 | 1 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.00045 | 0.005 |
| | mg/l | 0.012 | 2 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 0.056 | 2 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| | mg/l | 0.004 | 0.01 |
| | mg/l | 0.004 | 0.01 |
| | | | |
| Not Detected | mg/l | 0.0022 | 0.005 |
| | mg/L | | |
| | % | | |
| | | | |
| | mg/l | 0.026 | 0.4 |
| 0.4 | pCi/L | | |
| | mg/l | 0.19 | 6 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 0.34 | 1 |

| | | | |
|-------------------------|-------|---------|-------|
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.0003 | 0.005 |
| | mg/l | 0.04 | 0.25 |
| | ng/L | 120 | 500 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0013 | 0.01 |
| | mg/l | 0.0013 | 0.01 |
| | None | | |
| | mg/l | 0.12 | 2 |
| Not Detected | pCi/L | | 0.4 |
| Not Detected | pCi/L | | 0.7 |
| | 0/00 | | |
| Not Detected | mg/l | 0.0058 | 0.01 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00045 | 0.005 |
| | mg/l | 0.65 | 2 |
| | uS/cm | | |
| | mg/l | 0.45 | 10 |
| | deg C | | |
| Not Detected | mg/l | 0.00012 | 0.001 |
| | mg/l | 0.0006 | 0.005 |
| | mg/L | | |
| | mg/l | 0 | 500 |
| Detected not quantified | NTU | | |
| | mg/l | 0.00025 | 0.005 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.027 | 0.05 |
| | mg/l | 0.027 | 0.05 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 1.5 | 6 |
| Not Detected | mg/l | 0.04 | 0.05 |
| | mg/l | 0.4 | 0.5 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.0012 | 0.015 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.0017 | 0.005 |
| | mg/l | 0.0071 | 0.01 |
| | mg/l | 0.00024 | 0.001 |
| | mg/l | 6 | 6 |
| Not Detected | mg/l | 0.084 | 0.2 |
| | mg/l | 0.084 | 0.2 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.00045 | 0.005 |
| | mg/l | 0.25 | 2 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 0.056 | 2 |
| Not Detected | mg/l | 0.005 | 0.01 |

| | | | |
|--------------|-------|---------|-------|
| | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.01 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| | mg/l | 0.0019 | 0.01 |
| | | | |
| Not Detected | mg/l | 0.0022 | 0.005 |
| | | | |
| | mg/L | | |
| | % | | |
| | | | |
| | cfs | | |
| | mg/l | 0.026 | 0.4 |
| 1 | pCi/L | | |
| | mg/l | 1.4 | 13 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 0.34 | 1 |
| | | | |
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.2 | 2 |
| | ng/L | 1.2 | 5 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| | mg/l | 0.0092 | 0.01 |
| | None | | |
| | mg/l | 0.16 | 2 |
| 0.1 | pCi/L | | |
| Not Detected | pCi/L | | 0.3 |
| | 0/00 | | |
| Not Detected | mg/l | 0.0058 | 0.01 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00045 | 0.005 |
| | mg/l | 0.38 | 2 |
| | uS/cm | | |
| | mg/l | 0.91 | 20 |
| | mg/l | 0.91 | 20 |
| | deg C | | |
| Not Detected | mg/l | 0.00012 | 0.001 |
| | mg/l | 0.0006 | 0.005 |
| | mg/L | | |

| | | | |
|-------------------------|-------|---------|-------|
| | mg/l | 0 | 400 |
| Detected not quantified | NTU | | |
| | mg/l | 0.00025 | 0.005 |
| Not Detected | mg/l | 0.0066 | 0.01 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| | mg/l | 0.0056 | 0.05 |
| | mg/L | | 1 |
| Not Detected | mg/L | | 0.05 |
| Not Detected | mg/L | | 0.005 |
| Not Detected | mg/L | | 0.005 |
| Not Detected | mg/L | | 0.002 |
| | mg/L | | 2 |
| Not Detected | mg/L | | 0.001 |
| | mg/L | | 0.2 |
| Not Detected | mg/L | | 2 |
| | mg/L | | 1 |
| Not Detected | mg/L | | 0.01 |
| Not Detected | mg/L | | 0.01 |
| Not Detected | mg/L | | 0.01 |
| | mg/L | | |
| Not Detected | mg/L | | 0.05 |
| | mg/L | | 0.2 |
| Not Detected | mg/L | | 6 |
| Not Detected | mg/L | | 0.005 |
| | mg/L | | 0.2 |
| | mg/L | | 0.001 |
| Not Detected | mg/L | | 0.01 |
| | mg/L | | 0.05 |
| | mg/L | | 0.02 |
| | None | | |
| | mg/L | | 0.02 |
| | 0/00 | | |
| Not Detected | mg/L | | 0.005 |
| Not Detected | mg/L | | 0.01 |
| | mg/L | | 0.2 |
| | uS/cm | | |
| | mg/L | | 5 |
| | deg C | | |
| Not Detected | mg/L | | 0.002 |
| | mg/L | | |
| | mg/L | | 10 |
| Detected not quantified | NTU | | |
| Not Detected | mg/L | | 0.01 |
| Not Detected | mg/L | | 0.025 |
| Not Detected | ug/L | 0.1 | |
| Not Detected | ug/L | 0.1 | |
| Not Detected | ug/L | 0.1 | |
| Not Detected | ug/L | 0.1 | |
| Not Detected | ug/L | 0.25 | |

| | | | |
|--------------|------|------|---|
| Not Detected | ug/L | 5 | |
| Not Detected | ug/L | 2 | |
| Not Detected | ug/L | 2 | |
| Not Detected | ug/L | 2 | |
| Not Detected | ug/L | 2 | |
| Not Detected | ug/L | 2 | |
| Not Detected | ug/L | 5 | |
| Not Detected | ug/L | 10 | |
| Not Detected | ug/L | 10 | |
| Not Detected | ug/L | 5 | |
| Not Detected | ug/L | 2 | |
| Not Detected | ug/L | 5 | |
| Not Detected | ug/L | 2 | |
| Not Detected | ug/L | 2 | |
| Not Detected | ug/L | 10 | |
| Not Detected | ug/L | 2 | |
| Not Detected | ug/L | 2 | |
| Not Detected | ug/L | 2 | |
| Not Detected | pg/L | | 5 |
| Not Detected | ug/L | 3 | |
| Not Detected | ug/L | 10 | |
| Not Detected | ug/L | 10 | |
| Not Detected | ug/L | 3 | |
| Not Detected | ug/L | 10 | |
| Not Detected | ug/L | 10 | |
| Not Detected | ug/L | 30 | |
| Not Detected | ug/L | 10 | |
| Not Detected | ug/L | 10 | |
| Not Detected | ug/L | 5 | |
| Not Detected | ug/L | 10 | |
| Not Detected | ug/L | 10 | |
| Not Detected | ug/L | 10 | |
| Not Detected | ug/L | 10 | |
| Not Detected | ug/L | 10 | |
| Not Detected | ug/L | 10 | |
| Not Detected | ug/L | 10 | |
| Not Detected | ug/L | 10 | |
| Not Detected | ug/L | 20 | |
| Not Detected | ug/L | 0.1 | |
| | mg/L | 5 | |
| Not Detected | mg/L | 0.5 | |
| | mg/L | 0.5 | |
| | % | | |
| Not Detected | ug/L | 10 | |
| Not Detected | mg/L | 0.05 | |
| Not Detected | ug/L | 1 | |
| Not Detected | ug/L | 1 | |
| Not Detected | ug/L | 1 | |
| Not Detected | ug/L | 1 | |
| Not Detected | ug/L | 1 | |

| | | |
|--------------|------|-------|
| Not Detected | ug/L | 1 |
| Not Detected | ug/L | 1 |
| Not Detected | mg/L | 0.05 |
| | mg/L | 0.01 |
| Not Detected | ug/L | 10 |
| Not Detected | ug/L | 2 |
| Not Detected | ug/L | 10 |
| Not Detected | ug/L | 20 |
| Not Detected | ug/L | 20 |
| Not Detected | ug/L | 10 |
| Not Detected | ug/L | 50 |
| Not Detected | ug/L | 10 |
| Not Detected | mg/L | 0.005 |
| | mg/L | 5 |
| Not Detected | mg/L | 2 |
| Not Detected | ug/L | 10 |
| Not Detected | ug/L | 10 |
| Not Detected | ug/L | 10 |
| | mg/L | 0.5 |
| | mg/L | 0.5 |
| Not Detected | ug/L | 5 |
| Not Detected | ug/L | 10 |
| Not Detected | mg/L | 0.005 |
| | mg/L | 2 |
| Not Detected | ug/L | 5 |
| Not Detected | ug/L | 5 |
| | mg/L | 5 |
| Not Detected | ug/L | 5 |
| Not Detected | ug/L | 5 |
| | mg/L | 20 |
| Not Detected | ug/L | 2 |
| | mg/L | 50 |
| Not Detected | mg/L | 0.5 |
| Not Detected | ug/L | 2 |
| Not Detected | ug/L | 2 |
| Not Detected | ug/L | 5 |
| Not Detected | ug/L | 2 |
| Not Detected | ug/L | 5 |
| Not Detected | mg/L | 0.01 |
| Not Detected | mg/L | 0.025 |
| Not Detected | mg/L | 0.025 |
| Not Detected | ug/L | 10 |
| Not Detected | ug/L | 2 |
| Not Detected | ug/L | 2 |
| Not Detected | mg/L | 0.05 |
| Not Detected | mg/L | 0.02 |
| Not Detected | ug/L | 2 |
| Not Detected | mg/L | 0.02 |
| Not Detected | ug/L | 10 |

| | | | |
|--------------|-------|--------|---|
| Not Detected | ug/L | 20 | |
| Not Detected | ug/L | 20 | |
| Not Detected | ug/L | 10 | |
| Not Detected | ug/L | 2 | |
| Not Detected | ug/L | 10 | |
| Not Detected | ug/L | 3 | |
| Not Detected | ug/L | 2 | |
| Not Detected | ug/L | 3 | |
| Not Detected | ug/L | 0.1 | |
| Not Detected | ug/L | 10 | |
| Not Detected | ug/L | 10 | |
| Not Detected | ug/L | 10 | |
| Not Detected | ug/L | 3 | |
| | mg/L | | |
| Not Detected | ug/L | 0.5 | |
| Not Detected | ug/L | 0.1 | |
| Not Detected | ug/L | 0.1 | |
| Not Detected | ug/L | 2 | |
| Not Detected | ug/L | 5 | |
| Not Detected | ug/L | 2 | |
| | None | | |
| Not Detected | ug/L | 10 | |
| Not Detected | ug/L | 10 | |
| 2 | pCi/L | | 3 |
| Not Detected | ug/L | 5 | |
| | mg/L | 1 | |
| Not Detected | ug/L | 0.1 | |
| Not Detected | ug/L | 0.1 | |
| Not Detected | ug/L | 10 | |
| Not Detected | ug/L | 20 | |
| Not Detected | ug/L | 5 | |
| Not Detected | ug/L | 30 | |
| Not Detected | ug/L | 10 | |
| Not Detected | ug/L | 20 | |
| Not Detected | ug/L | 20 | |
| Not Detected | mg/L | 0.05 | |
| Not Detected | ug/L | 0.1 | |
| | mg/L | 0.5 | |
| Not Detected | ug/L | 1000 | |
| Not Detected | ug/L | 10 | |
| Not Detected | ug/L | 2 | |
| Not Detected | ug/L | 1000 | |
| Not Detected | mg/L | 0.0002 | |
| Not Detected | ug/L | 0.1 | |
| Not Detected | ug/L | 5 | |
| Not Detected | ug/L | 10 | |
| Not Detected | ug/L | 2 | |
| Not Detected | ug/L | 10 | |
| Not Detected | ug/L | 5 | |

| | | | |
|--------------|-------|------|---|
| Not Detected | ug/L | 5 | |
| Not Detected | mg/L | 0.05 | |
| Not Detected | ug/L | 10 | |
| Not Detected | ug/L | 5 | |
| Not Detected | ug/L | 5 | |
| Not Detected | mg/L | 0.05 | |
| | mg/L | 0.1 | |
| Not Detected | ug/L | 10 | |
| Not Detected | ug/L | 10 | |
| Not Detected | ug/L | 30 | |
| Not Detected | ug/L | 2 | |
| Not Detected | ug/L | 10 | |
| Not Detected | ug/L | 5 | |
| Not Detected | ug/L | 10 | |
| Not Detected | ug/L | 10 | |
| Not Detected | ug/L | 2 | |
| Not Detected | ug/L | 10 | |
| Not Detected | ug/L | 0.1 | |
| Not Detected | ug/L | 0.1 | |
| Not Detected | ug/L | 0.1 | |
| Not Detected | ug/L | 20 | |
| Not Detected | ug/L | 10 | |
| Not Detected | ug/L | 10 | |
| Not Detected | ug/L | 10 | |
| Not Detected | ug/L | 5 | |
| Not Detected | ug/L | 10 | |
| Not Detected | ug/L | 2 | |
| Not Detected | ug/L | 10 | |
| Not Detected | ug/L | 2 | |
| Not Detected | ug/L | 20 | |
| | None | | |
| | None | | |
| Not Detected | ug/L | 10 | |
| Not Detected | ug/L | 10 | |
| | mg/L | 0.05 | |
| Not Detected | ug/L | 10 | |
| | mg/L | 2 | |
| | mg/L | 2 | |
| Not Detected | ug/L | 10 | |
| 0.3 | pCi/L | | 1 |
| 0.3 | pCi/L | | |
| Not Detected | pCi/L | 0.5 | 1 |
| | 0/00 | | |
| Not Detected | ug/L | 5 | |
| Not Detected | mg/L | 0.06 | |
| Not Detected | mg/L | 0.06 | |
| Not Detected | mg/L | 0.05 | |
| Not Detected | ug/L | 3 | |
| | mg/L | 100 | |

| | | | |
|--------------|-----------|---------|--------|
| | uS/cm | | |
| Not Detected | ug/L | 2 | |
| | mg/L | 500 | |
| | deg C | | |
| Not Detected | ug/L | 5 | |
| Not Detected | ug/L | 2 | |
| Not Detected | mg/L | 0.05 | |
| Not Detected | ug/L | 2 | |
| | mg/L | | |
| | mg/L | 20 | |
| Not Detected | ug/L | 4 | |
| Not Detected | ug/L | 2 | |
| Not Detected | ug/L | 2 | |
| Not Detected | ug/L | 5 | |
| Not Detected | ug/L | 2 | |
| Not Detected | pCi/L | 370 | 1000 |
| | NTU | | |
| Not Detected | mg/L | 0.05 | |
| Not Detected | ug/L | 5 | |
| Not Detected | ug/L | 5 | |
| Not Detected | ug/L | 10 | |
| Not Detected | mg/L | 0.05 | |
| | mg/L | 5 | 5 |
| | mg/L | 0.077 | 0.5 |
| Not Detected | mg/L | 0.074 | 0.5 |
| | % | | |
| | mg/L | 0.0017 | 0.004 |
| Not Detected | mg/L | 0.0011 | 0.003 |
| | mg/L | 0.001 | 0.01 |
| | mg/L | 0.00018 | 0.0005 |
| | mg/L | 5 | 5 |
| | mg/L | 0.013 | 0.5 |
| | mg/L | 0.11 | 0.5 |
| | mg/L | 0.00007 | 0.0005 |
| | mg/L | 0.088 | 2 |
| Not Detected | mg/L | 5 | 5 |
| | mg/L | 6.8 | 50 |
| Not Detected | mg/L | 0.2 | 0.5 |
| Not Detected | mg/L | 0.00099 | 0.004 |
| | mg/L | 0.0019 | 0.025 |
| | mg/L | 0.002 | 0.025 |
| | mg/L | 0.0023 | 0.05 |
| | mg/L | 0.0011 | 0.004 |
| Not Detected | mg/L | 0.011 | 0.04 |
| | MPN/100ml | | 0.24 |
| | MPN/100ml | | 2 |
| | None | | |
| | mg/L | 0.38 | 1 |
| 1.2 | pCi/L | | |

| | | | |
|--------------|-------|---------|--------|
| | mg/L | 1 | 1 |
| | mg/L | 0.00095 | 0.002 |
| | mg/L | 0.48 | 2.5 |
| Not Detected | mg/L | 0.00002 | 0.0002 |
| Not Detected | mg/L | 0.00002 | 0.0002 |
| Not Detected | mg/L | 0.0036 | 0.05 |
| | mg/L | 0.0011 | 0.004 |
| | mg/L | 0.02 | 0.1 |
| Not Detected | mg/L | 0.55 | 5 |
| | None | | |
| | None | | |
| | mg/L | 0.0062 | 0.05 |
| | mg/L | 0.1 | 1 |
| Not Detected | pCi/L | 0.3 | |
| 0.3 | pCi/L | | |
| 0.3 | pCi/L | | |
| | 0/00 | | |
| Not Detected | mg/L | 0.0078 | 0.04 |
| Not Detected | mg/L | 0.0039 | 0.02 |
| Not Detected | mg/L | 0.0017 | 0.01 |
| | mg/L | 5 | 50 |
| | uS/cm | | |
| | mg/L | 85 | 500 |
| | mg/L | 0.0044 | 0.1 |
| | deg C | | |
| Not Detected | mg/L | 0.00051 | 0.002 |
| | mg/L | | |
| | mg/L | 100 | 100 |
| | mg/L | 10 | 10 |
| Not Detected | pCi/L | 346 | 1000 |
| | NTU | | |
| 2.1 | pCi/L | | |
| Not Detected | mg/L | 0.001 | 0.05 |
| Not Detected | mg/L | 0.014 | 0.05 |
| | mg/L | 20 | 20 |
| Not Detected | mg/L | 0.4 | 1 |
| | mg/L | 0.4 | 1 |
| | mg/L | 0.02 | 0.1 |
| Not Detected | mg/L | 0.003 | 0.02 |
| Not Detected | mg/L | 0.003 | 0.02 |
| | mg/L | 0.006 | 0.03 |
| | mg/L | 0.006 | 0.03 |
| | mg/L | 0.02 | 0.1 |
| | mg/L | 0.01 | 0.02 |
| | mg/L | 20 | 20 |
| Not Detected | mg/L | 0.16 | 2 |
| Not Detected | mg/L | 0.16 | 2 |
| Not Detected | mg/L | 0.003 | 0.03 |
| Not Detected | mg/L | 0.003 | 0.03 |

| | | | |
|--------------|-------|-------|-------|
| | mg/L | 2 | 10 |
| Not Detected | mg/L | 20 | 20 |
| | mg/L | 0.7 | 2.5 |
| | mg/L | 0.02 | 0.05 |
| | mg/L | 0.02 | 0.05 |
| | mg/L | 0.02 | 0.1 |
| | mg/L | 0.007 | 0.02 |
| | mg/L | 0.007 | 0.02 |
| | | | |
| Not Detected | mg/L | 0.003 | 0.005 |
| | mg/L | | |
| | % | | |
| | | | |
| | cfs | | |
| 3.6 | mg/L | 0.12 | 1 |
| | pCi/L | 0 | |
| Not Detected | mg/L | 20 | 20 |
| | mg/L | 0.02 | 0.1 |
| | mg/L | 0.12 | 0.4 |
| | | | |
| Not Detected | mg/L | 0.03 | 0.1 |
| | mg/L | 0.03 | 0.1 |
| | mg/L | 0.3 | 10 |
| | ng/L | 4 | 20 |
| Not Detected | mg/L | 0.02 | 0.1 |
| | mg/L | 0.05 | 0.1 |
| | mg/L | 0.1 | 0.2 |
| | mg/L | 0.02 | 0.1 |
| | mg/L | 0.002 | 0.02 |
| | None | | |
| | mg/L | 6 | 20 |
| Not Detected | pCi/L | 0 | 0.5 |
| Not Detected | pCi/L | 0 | 0.7 |
| | 0/00 | | |
| | mg/L | 0.007 | 0.02 |
| Not Detected | mg/L | 0.02 | 0.05 |
| Not Detected | mg/L | 0.02 | 0.05 |
| | mg/L | 50 | 200 |
| | uS/cm | | |

| | | | |
|-------------------------|-------|--------|-------|
| | mg/L | 0.6 | 6 |
| | mg/L | 1.5 | 15 |
| | deg C | | |
| | mg/L | 0.0005 | 0.005 |
| | mg/L | 0.0005 | 0.005 |
| | mg/L | | |
| | mg/L | 10 | 100 |
| Detected not quantified | NTU | | |
| | mg/L | 0.0004 | 0.005 |
| Not Detected | mg/L | 0.02 | 0.1 |
| | mg/L | 0.2 | 0.5 |
| | mg/L | 0.2 | 0.5 |
| | mg/L | 20 | 20 |
| | mg/L | 0.03 | 0.1 |
| | mg/L | 0.03 | 0.1 |
| | mg/L | 0.02 | 0.1 |
| | mg/L | 0.0002 | 0.002 |
| | mg/L | 0.0002 | 0.002 |
| | mg/L | 0.0006 | 0.003 |
| | mg/L | 0.0006 | 0.003 |
| | mg/L | 0.0007 | 0.01 |
| | mg/L | 0.0002 | 0.002 |
| | mg/L | 20 | 20 |
| | mg/L | 0.02 | 0.1 |
| | mg/L | 0.02 | 0.1 |
| Not Detected | mg/L | 0.0002 | 0.003 |
| Not Detected | mg/L | 0.0002 | 0.003 |
| | mg/L | 0.02 | 1 |
| Not Detected | mg/L | 20 | 20 |
| | mg/L | 0.7 | 2.5 |
| | mg/L | 0.0004 | 0.005 |
| | mg/L | 0.0004 | 0.005 |
| | mg/L | 0.0005 | 0.01 |
| | mg/L | 0.0002 | 0.002 |
| | mg/L | 0.0002 | 0.002 |
| | | | |
| Not Detected | mg/L | 0.003 | 0.005 |
| | mg/L | | |
| | % | | |
| | | | |
| | cfs | | |
| Not Detected | mg/L | 0.06 | 0.5 |

| | | | |
|-------------------------|-------|---------|--------|
| 1 | pCi/L | 0 | |
| Not Detected | mg/L | 20 | 20 |
| | mg/L | 0.02 | 0.1 |
| | mg/L | 0.06 | 0.2 |
| | mg/L | 0.002 | 0.01 |
| | mg/L | 0.002 | 0.01 |
| | mg/L | 0.04 | 1 |
| | ng/L | 1 | 5 |
| | mg/L | 0.0006 | 0.01 |
| | mg/L | 0.0007 | 0.01 |
| | mg/L | 0.0007 | 0.01 |
| | mg/L | 0.02 | 0.1 |
| Not Detected | mg/L | 0.002 | 0.02 |
| | None | | |
| | mg/L | 0.3 | 2 |
| Not Detected | pCi/L | 0 | 0.4 |
| Not Detected | pCi/L | 0 | 0.4 |
| | 0/00 | | |
| | mg/L | 0.0002 | 0.002 |
| Not Detected | mg/L | 0.0008 | 0.005 |
| Not Detected | mg/L | 0.0008 | 0.005 |
| | mg/L | 0.05 | 2 |
| | uS/cm | | |
| | mg/L | 0.3 | 3 |
| | mg/L | 0.3 | 3 |
| | deg C | | |
| | mg/L | 0.00007 | 0.0005 |
| | mg/L | 0.00007 | 0.0005 |
| | mg/L | | |
| | mg/L | 10 | 10 |
| Detected not quantified | NTU | | |
| | mg/L | 0.00002 | 0.0005 |
| | mg/L | 0.004 | 0.01 |
| | mg/L | 0.002 | 0.05 |
| | mg/L | 0.002 | 0.05 |
| | mg/L | 1.53 | 20 |
| | mg/L | 0.03 | 0.1 |
| | mg/L | 0.3 | 1 |
| | mg/L | 0.02 | 0.1 |
| | mg/L | 0.0002 | 0.002 |
| Not Detected | mg/L | 0.002 | 0.02 |
| | mg/L | 0.006 | 0.03 |
| | mg/L | 0.0006 | 0.003 |
| | mg/L | 0.007 | 0.1 |
| | mg/L | 0.002 | 0.02 |

| | | | |
|--------------|-------|--------|-------|
| | mg/L | 1.53 | 20 |
| | mg/L | 0.02 | 0.1 |
| | mg/L | 0.2 | 1 |
| Not Detected | mg/L | 0.001 | 0.003 |
| Not Detected | mg/L | 0.002 | 0.03 |
| | mg/L | 0.02 | 1 |
| Not Detected | mg/L | 1.53 | 20 |
| Not Detected | mg/L | 0.7 | 2.5 |
| | mg/L | 0.0004 | 0.005 |
| | mg/L | 0.004 | 0.05 |
| | mg/L | 0.001 | 0.01 |
| | mg/L | 0.0002 | 0.002 |
| | mg/L | 0.002 | 0.02 |
| | | | |
| Not Detected | mg/L | 0.03 | 0.05 |
| | mg/L | | |
| | % | | |
| | | | |
| | cfs | | |
| | mg/L | 2 | 5 |
| 3.1 | pCi/L | | 3 |
| Not Detected | mg/L | 1.53 | 20 |
| | mg/L | 0.06 | 0.2 |
| | | | |
| | mg/L | 0.002 | 0.01 |
| | mg/L | 0.02 | 0.1 |
| | mg/L | 0.04 | 1 |
| | ng/L | 20 | 100 |
| | mg/L | 0.0006 | 0.01 |
| | mg/L | 0.007 | 0.1 |
| | mg/L | 0.001 | 0.01 |
| | mg/L | 0.02 | 0.1 |
| Not Detected | mg/L | 0.002 | 0.02 |
| | None | | |
| | mg/L | 0.3 | 2 |
| Not Detected | pCi/L | 0.3 | 1 |
| Not Detected | pCi/L | 0.5 | 1 |
| | 0/00 | | |
| Not Detected | mg/L | 0.002 | 0.02 |

| | | | |
|-------------------------|-------|---------|--------|
| Not Detected | mg/L | 0.001 | 0.005 |
| Not Detected | mg/L | 0.008 | 0.05 |
| | mg/L | 0.05 | 2 |
| | uS/cm | | |
| | mg/L | 3 | 30 |
| | mg/L | 0.3 | 3 |
| | deg C | | |
| Not Detected | mg/L | 0.0007 | 0.005 |
| | mg/L | 0.00007 | 0.0005 |
| | mg/L | | |
| | mg/L | 10 | 10 |
| Detected not quantified | NTU | | |
| | mg/L | 0.0002 | 0.005 |
| | mg/L | 0.004 | 0.01 |
| | mg/L | 0.002 | 0.05 |
| | mg/L | 0.02 | 0.5 |
| | mg/l | 6 | 6 |
| | mg/l | 1.5 | 6 |
| | mg/L | 0.085 | 0.1 |
| | mg/L | 0.85 | 1 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.0012 | 0.015 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.0017 | 0.005 |
| | mg/l | 0.0004 | 0.01 |
| | mg/l | 0.0004 | 0.001 |
| | mg/l | 6 | 6 |
| Not Detected | mg/l | 0.042 | 0.2 |
| | mg/l | 0.042 | 0.2 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.00045 | 0.005 |
| | mg/l | 0.012 | 2 |
| | mg/l | 6 | 6 |
| | mg/l | 0.056 | 2 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.004 | 0.01 |
| | mg/l | 0.004 | 0.01 |
| | | | |
| | | | |
| Not Detected | mg/l | 0.0022 | 0.005 |
| | | | |
| | mg/L | | |
| | % | | |

| | | | |
|-------------------------|-------|---------|-------|
| | cfs | | |
| | mg/l | 0.026 | 0.4 |
| 3 | pCi/L | | |
| | mg/l | 0.19 | 6 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 0.34 | 1 |
| | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.0003 | 0.005 |
| | mg/l | 0.04 | 0.25 |
| | ng/L | 120 | 500 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0013 | 0.01 |
| | mg/l | 0.0013 | 0.01 |
| | None | | |
| | mg/l | 0.12 | 2 |
| 0.2 | pCi/L | | |
| 0.7 | pCi/L | | |
| | 0/00 | | |
| Not Detected | mg/l | 0.0058 | 0.01 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00045 | 0.005 |
| | mg/l | 0.65 | 2 |
| | uS/cm | | |
| | mg/l | 0.45 | 10 |
| | mg/l | 0.45 | 10 |
| | deg C | | |
| Not Detected | mg/l | 0.00012 | 0.001 |
| | mg/l | 0.0006 | 0.005 |
| | mg/L | | |
| | mg/l | 0 | 500 |
| Detected not quantified | NTU | | |
| | mg/l | 0.00025 | 0.005 |
| | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.027 | 0.05 |
| | mg/l | 0.027 | 0.05 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 1.5 | 6 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.85 | 1 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.0012 | 0.015 |
| Not Detected | mg/l | 0.0017 | 0.005 |
| | mg/l | 0.0017 | 0.005 |

| | | | |
|--------------|-------|---------|-------|
| | mg/l | 0.0071 | 0.01 |
| | mg/l | 0.00024 | 0.001 |
| | mg/l | 6 | 6 |
| Not Detected | mg/l | 0.084 | 0.2 |
| | mg/l | 0.084 | 0.2 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00045 | 0.005 |
| | mg/l | 0.25 | 2 |
| Not Detected | mg/l | 6 | 6 |
| Not Detected | mg/l | 0.28 | 10 |
| Not Detected | mg/l | 0.005 | 0.01 |
| | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.01 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| | mg/l | 0.0019 | 0.01 |
| | | | |
| Not Detected | mg/l | 0.0022 | 0.005 |
| | | | |
| | mg/L | | |
| | % | | |
| | | | |
| | cfs | | |
| | mg/l | 0.026 | 0.4 |
| 2 | pCi/L | | |
| | mg/l | 1.4 | 13 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 0.34 | 1 |
| | | | |
| Not Detected | mg/l | 0.0003 | 0.005 |
| | mg/l | 0.00006 | 0.001 |
| Not Detected | mg/l | 0.2 | 2 |
| | ng/L | 12 | 50 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| | mg/l | 0.0092 | 0.01 |
| | None | | |
| | mg/l | 0.16 | 2 |
| Not Detected | pCi/L | | 0.3 |
| Not Detected | pCi/L | | 0.3 |
| | 0/00 | | |

| | | | |
|-------------------------|-------|---------|-------|
| Not Detected | mg/l | 0.0058 | 0.01 |
| Not Detected | mg/l | 0.00045 | 0.005 |
| Not Detected | mg/l | 0.00045 | 0.005 |
| | mg/l | 0.38 | 2 |
| | uS/cm | | |
| | mg/l | 0.45 | 10 |
| | mg/l | 0.45 | 10 |
| | deg C | | |
| Not Detected | mg/l | 0.0006 | 0.005 |
| Not Detected | mg/l | 0.0006 | 0.005 |
| | mg/L | | |
| | mg/l | 0 | 200 |
| Detected not quantified | NTU | | |
| | mg/l | 0.00025 | 0.005 |
| Not Detected | mg/l | 0.0066 | 0.01 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| | mg/l | 0.0056 | 0.05 |
| | mg/L | 20 | 20 |
| Not Detected | mg/L | 0.4 | 1 |
| | mg/L | 0.4 | 1 |
| | mg/L | 0.02 | 0.1 |
| Not Detected | mg/L | 0.003 | 0.02 |
| Not Detected | mg/L | 0.003 | 0.02 |
| | mg/L | 0.006 | 0.03 |
| | mg/L | 0.006 | 0.03 |
| | mg/L | 0.02 | 0.1 |
| | mg/L | 0.01 | 0.02 |
| | mg/L | 20 | 20 |
| | mg/L | 0.16 | 2 |
| | mg/L | 0.16 | 2 |
| Not Detected | mg/L | 0.003 | 0.03 |
| Not Detected | mg/L | 0.003 | 0.03 |
| | mg/L | 2 | 10 |
| Not Detected | mg/L | 20 | 20 |
| | mg/L | 3.5 | 13 |
| | mg/L | 0.02 | 0.05 |
| | mg/L | 0.02 | 0.05 |
| Not Detected | mg/L | 0.02 | 0.1 |
| | mg/L | 0.007 | 0.02 |
| | mg/L | 0.007 | 0.02 |
| | | | |
| Not Detected | mg/L | 0.003 | 0.005 |
| | | | |
| | mg/L | | |
| | % | | |

| | | | |
|-------------------------|-------|--------|-------|
| | cfs | | |
| | mg/L | 0.06 | 0.5 |
| 2.2 | pCi/L | 0 | |
| Not Detected | mg/L | 20 | 20 |
| | mg/L | 0.02 | 0.1 |
| | mg/L | 0.12 | 0.4 |
| | | | |
| Not Detected | mg/L | 0.03 | 0.1 |
| | mg/L | 0.03 | 0.1 |
| | mg/L | 0.3 | 10 |
| | ng/L | 4 | 20 |
| | mg/L | 0.02 | 0.1 |
| Not Detected | mg/L | 0.05 | 0.1 |
| | mg/L | 0.05 | 0.1 |
| | mg/L | 0.02 | 0.1 |
| | mg/L | 0.002 | 0.02 |
| | None | | |
| | mg/L | 6 | 20 |
| Not Detected | pCi/L | 0 | 0.6 |
| Not Detected | pCi/L | 0 | 0.6 |
| | 0/00 | | |
| Not Detected | mg/L | 0.007 | 0.02 |
| Not Detected | mg/L | 0.02 | 0.05 |
| Not Detected | mg/L | 0.02 | 0.05 |
| | mg/L | 5 | 20 |
| | uS/cm | | |
| | mg/L | 1.5 | 15 |
| | mg/L | 3 | 30 |
| | deg C | | |
| | mg/L | 0.0005 | 0.005 |
| | mg/L | 0.0005 | 0.005 |
| | mg/L | | |
| | mg/L | 10 | 10 |
| Detected not quantified | NTU | | |
| | mg/L | 0.0004 | 0.005 |
| | mg/L | 0.02 | 0.1 |
| Not Detected | mg/L | 0.2 | 0.5 |
| | mg/L | 0.2 | 0.5 |
| | mg/L | 20 | 20 |
| | mg/L | 0.03 | 0.1 |
| | mg/L | 0.03 | 0.1 |
| | mg/L | 0.02 | 0.1 |
| Not Detected | mg/L | 0.0002 | 0.002 |

| | | | |
|--------------|-------|--------|-------|
| Not Detected | mg/L | 0.0002 | 0.002 |
| | mg/L | 0.0006 | 0.003 |
| | mg/L | 0.0006 | 0.003 |
| | mg/L | 0.0007 | 0.01 |
| | mg/L | 0.0002 | 0.002 |
| | mg/L | 20 | 20 |
| | mg/L | 0.02 | 0.1 |
| | mg/L | 0.02 | 0.1 |
| Not Detected | mg/L | 0.0002 | 0.003 |
| Not Detected | mg/L | 0.0002 | 0.003 |
| | mg/L | 0.02 | 1 |
| Not Detected | mg/L | 20 | 20 |
| | mg/L | 0.7 | 2.5 |
| | mg/L | 0.0004 | 0.005 |
| | mg/L | 0.0004 | 0.005 |
| | mg/L | 0.0005 | 0.01 |
| | mg/L | 0.0002 | 0.002 |
| | mg/L | 0.0002 | 0.002 |
| | | | |
| Not Detected | mg/L | 0.015 | 0.025 |
| | mg/L | | |
| | % | | |
| | | | |
| | cfs | | |
| Not Detected | mg/L | 0.06 | 0.5 |
| 1.3 | pCi/L | 0 | |
| Not Detected | mg/L | 20 | 20 |
| | mg/L | 0.02 | 0.1 |
| | mg/L | 0.06 | 0.2 |
| | | | |
| | mg/L | 0.002 | 0.01 |
| | mg/L | 0.002 | 0.01 |
| | mg/L | 0.04 | 1 |
| | ng/L | 2 | 10 |
| Not Detected | mg/L | 0.0006 | 0.01 |
| | mg/L | 0.0007 | 0.01 |
| | mg/L | 0.0007 | 0.01 |
| | mg/L | 0.02 | 0.1 |
| Not Detected | mg/L | 0.002 | 0.02 |

| | | | |
|-------------------------|-------|---------|--------|
| | None | | |
| | mg/L | 0.3 | 2 |
| 0.1 | pCi/L | 0 | |
| Not Detected | pCi/L | 0 | 0.4 |
| | 0/00 | | |
| Not Detected | mg/L | 0.0004 | 0.004 |
| Not Detected | mg/L | 0.0008 | 0.005 |
| Not Detected | mg/L | 0.0008 | 0.005 |
| | mg/L | 0.05 | 2 |
| | uS/cm | | |
| | mg/L | 0.6 | 6 |
| | mg/L | 0.6 | 6 |
| | deg C | | |
| | mg/L | 0.00007 | 0.0005 |
| | mg/L | 0.00014 | 0.001 |
| | mg/L | | |
| | mg/L | 10 | 10 |
| Detected not quantified | NTU | | |
| | mg/L | 0.00002 | 0.0005 |
| | mg/L | 0.004 | 0.01 |
| | mg/L | 0.002 | 0.05 |
| | mg/L | 0.002 | 0.05 |
| | mg/L | 1.53 | 20 |
| | mg/L | 0.03 | 0.1 |
| | mg/L | 0.3 | 1 |
| | mg/L | 0.02 | 0.1 |
| | mg/L | 0.0002 | 0.002 |
| Not Detected | mg/L | 0.002 | 0.02 |
| | mg/L | 0.006 | 0.03 |
| | mg/L | 0.0006 | 0.003 |
| | mg/L | 0.007 | 0.1 |
| | mg/L | 0.002 | 0.02 |
| | mg/L | 1.53 | 20 |
| | mg/L | 0.02 | 0.1 |
| | mg/L | 0.2 | 1 |
| Not Detected | mg/L | 0.0002 | 0.003 |
| Not Detected | mg/L | 0.002 | 0.03 |
| | mg/L | 0.02 | 1 |
| Not Detected | mg/L | 1.53 | 20 |
| | mg/L | 0.7 | 2.5 |
| | mg/L | 0.0004 | 0.005 |
| | mg/L | 0.004 | 0.05 |
| | mg/L | 0.0005 | 0.01 |
| | mg/L | 0.0002 | 0.002 |
| | mg/L | 0.002 | 0.02 |

| | | | |
|-------------------------|-------|---------|--------|
| Not Detected | mg/L | 0.003 | 0.006 |
| | mg/L | | |
| | % | | |
| | cfs | | |
| 3.7 | mg/L | 0.2 | 0.5 |
| | pCi/L | | 3 |
| Not Detected | mg/L | 1.53 | 20 |
| | mg/L | 0.6 | 2 |
| | mg/L | | |
| | mg/L | 0.002 | 0.01 |
| | mg/L | 0.02 | 0.1 |
| | mg/L | 0.04 | 1 |
| | ng/L | 20 | 100 |
| | mg/L | 0.0006 | 0.01 |
| | mg/L | 0.007 | 0.1 |
| | mg/L | 0.0007 | 0.01 |
| | mg/L | 0.02 | 0.1 |
| | mg/L | 0.002 | 0.02 |
| | None | | |
| | mg/L | 0.3 | 2 |
| Not Detected | pCi/L | 0.4 | 1 |
| Not Detected | pCi/L | 0.4 | 1 |
| | 0/00 | | |
| | mg/L | 0.002 | 0.02 |
| Not Detected | mg/L | 0.0008 | 0.005 |
| Not Detected | mg/L | 0.008 | 0.05 |
| | mg/L | 0.05 | 2 |
| | uS/cm | | |
| | mg/L | 3 | 30 |
| | mg/L | 3 | 30 |
| | deg C | | |
| | mg/L | 0.0007 | 0.005 |
| Not Detected | mg/L | 0.00007 | 0.0005 |
| | mg/L | | |
| | mg/L | 10 | 10 |
| Detected not quantified | NTU | | |
| | mg/L | 0.0002 | 0.005 |
| | mg/L | 0.004 | 0.01 |
| | mg/L | 0.002 | 0.05 |
| | mg/L | 0.02 | 0.5 |
| Not Detected | mg/l | 6 | 6 |

| | | | |
|--------------|-------|---------|-------|
| | mg/l | 1.5 | 6 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.85 | 1 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.0012 | 0.015 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.0017 | 0.005 |
| | mg/l | 0.0004 | 0.01 |
| | mg/l | 0.0004 | 0.001 |
| | mg/l | 6 | 6 |
| Not Detected | mg/l | 0.042 | 0.2 |
| | mg/l | 0.042 | 0.2 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.00045 | 0.005 |
| | mg/l | 0.012 | 2 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 0.056 | 2 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.004 | 0.01 |
| | mg/l | 0.004 | 0.01 |
| | | | |
| Not Detected | mg/l | 0.0022 | 0.005 |
| | | | |
| | mg/L | | |
| | % | | |
| | | | |
| | mg/l | 0.026 | 0.4 |
| 1.6 | pCi/L | | |
| | mg/l | 0.19 | 6 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 0.34 | 1 |
| | | | |
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.0003 | 0.005 |
| | mg/l | 0.04 | 0.25 |
| | ng/L | 120 | 500 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0013 | 0.01 |

| | | | |
|-------------------------|-------|---------|-------|
| | mg/l | 0.0013 | 0.01 |
| | None | | |
| | mg/l | 0.12 | 2 |
| Not Detected | pCi/L | | 0.4 |
| Not Detected | pCi/L | | 0.8 |
| | 0/00 | | |
| Not Detected | mg/l | 0.0058 | 0.01 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00045 | 0.005 |
| | mg/l | 0.65 | 2 |
| | uS/cm | | |
| | mg/l | 0.45 | 10 |
| | deg C | | |
| Not Detected | mg/l | 0.00012 | 0.001 |
| | mg/l | 0.0006 | 0.005 |
| | mg/L | | |
| | mg/l | 0 | 250 |
| Detected not quantified | NTU | | |
| | mg/l | 0.00025 | 0.005 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.027 | 0.05 |
| | mg/l | 0.027 | 0.05 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 1.5 | 6 |
| Not Detected | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.085 | 0.1 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.0071 | 0.01 |
| Not Detected | mg/l | 0.00024 | 0.001 |
| | mg/l | 6 | 6 |
| Not Detected | mg/l | 0.084 | 0.2 |
| Not Detected | mg/l | 0.084 | 0.2 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.25 | 2 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 0.056 | 2 |
| Not Detected | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.01 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| | mg/l | 0.0019 | 0.01 |

| | | | |
|-------------------------|-------|---------|-------|
| Not Detected | mg/l | 0.0022 | 0.005 |
| | mg/L | | |
| | % | | |
| | cfs | | |
| 0.9 | mg/l | 0.026 | 0.4 |
| | pCi/L | | |
| | mg/l | 1.4 | 13 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 0.34 | 1 |
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.2 | 2 |
| | ng/L | 0.12 | 0.5 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| | None | | |
| | mg/l | 0.16 | 2 |
| Not Detected | pCi/L | | 0.3 |
| Not Detected | pCi/L | | 0.3 |
| | 0/00 | | |
| | mg/l | 0.0012 | 0.002 |
| Not Detected | mg/l | 0.00045 | 0.005 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.38 | 2 |
| | uS/cm | | |
| | mg/l | 0.91 | 20 |
| | mg/l | 0.91 | 20 |
| | deg C | | |
| Not Detected | mg/l | 0.0006 | 0.005 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| | mg/L | | |
| | mg/l | 0 | 10 |
| Detected not quantified | NTU | | |
| | mg/l | 0.00005 | 0.001 |
| Not Detected | mg/l | 0.0066 | 0.01 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| | mg/l | 0.0056 | 0.05 |
| | mg/L | 6 | 6 |
| | mg/L | 0.0068 | 0.1 |

| | | | |
|--------------|-------|---------|--------|
| Not Detected | mg/L | 0 | 0.5 |
| | | 0 | 0 |
| Not Detected | mg/L | 0.0017 | 0.003 |
| Not Detected | mg/L | 0.0017 | 0.005 |
| | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0.001 | 0.001 |
| | mg/L | 2 | 2 |
| | mg/L | 0.05 | 0.05 |
| | mg/L | 0.5 | 0.5 |
| Not Detected | mg/L | 0.001 | 0.001 |
| | mg/L | 2 | 2 |
| | mg/L | 2 | 2 |
| | mg/L | 40 | 40 |
| Not Detected | mg/L | 0.05 | 0.05 |
| Not Detected | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0 | 0.01 |
| Not Detected | mg/L | 0 | 0.01 |
| Not Detected | mg/L | 0.01 | 0.01 |
| | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0 | 0.02 |
| | mg/L | | |
| | mg/L | 0.4 | 0.4 |
| | mg/L | 5 | 5 |
| Not Detected | mg/L | 2 | 2 |
| Not Detected | mg/L | 0.0009 | 0.002 |
| | mg/L | 2 | 2 |
| Not Detected | mg/L | 0.0002 | 0.0002 |
| Not Detected | mg/L | 0.0002 | 0.0002 |
| | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0.01 | 0.01 |
| | mg/L | 0 | 0.4 |
| Not Detected | mg/L | 0 | 0.1 |
| | None | | |
| | None | 2 | 2 |
| Not Detected | mg/L | 0 | 0.2 |
| | mg/L | 2 | 2 |
| | 0/00 | | |
| | mg/L | 0.002 | 0.005 |
| | mg/L | 0.002 | 0.005 |
| | mg/L | 0.21 | 0.21 |
| Not Detected | mg/L | 0.01 | 0.01 |
| | mg/L | 20 | 20 |
| | uS/cm | | |
| | mg/L | 40 | 40 |
| Not Detected | mg/L | 0 | 0.05 |
| | deg C | | |
| Not Detected | mg/L | 0.00041 | 0.001 |
| | mg/L | | |
| | mg/L | 0 | 20 |

| | | | |
|--------------|------|--------|--------|
| | mg/L | 0 | 10 |
| | NTU | | |
| Not Detected | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0.05 | 0.05 |
| | mg/L | 6 | 6 |
| | mg/L | 0.0045 | 0.1 |
| Not Detected | mg/L | 0.2 | 0.5 |
| | | 0 | 0 |
| Not Detected | mg/L | 0.0017 | 0.003 |
| Not Detected | mg/L | 0.0017 | 0.005 |
| | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0.001 | 0.001 |
| | mg/L | 2 | 2 |
| | mg/L | 0.05 | 0.05 |
| Not Detected | mg/L | 0.5 | 0.5 |
| Not Detected | mg/L | 0.001 | 0.001 |
| | mg/L | 10 | 10 |
| | mg/L | 2 | 2 |
| | mg/L | 2 | 2 |
| Not Detected | mg/L | 0.05 | 0.05 |
| Not Detected | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0 | 0.01 |
| Not Detected | mg/L | 0.005 | 0.01 |
| Not Detected | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0.0027 | 0.02 |
| | mg/L | | |
| | % | | |
| | None | | |
| | mg/L | 0.4 | 0.4 |
| | mg/L | 65 | 65 |
| Not Detected | mg/L | 2 | 2 |
| Not Detected | mg/L | 0.0009 | 0.002 |
| | mg/L | 10 | 10 |
| Not Detected | mg/L | 0.0002 | 0.0002 |
| Not Detected | mg/L | 0.0002 | 0.0002 |
| Not Detected | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0.01 | 0.01 |
| | mg/L | 0.025 | 0.2 |
| Not Detected | mg/L | 0.028 | 0.1 |
| | None | | |
| | None | 2 | 2 |
| Not Detected | mg/L | | 0.2 |
| | mg/L | 2 | 2 |
| | 0/00 | | |
| | mg/L | 0.001 | 0.005 |
| | mg/L | 0.001 | 0.005 |
| | mg/L | 0.21 | 0.21 |
| Not Detected | mg/L | 0.01 | 0.01 |

| | | | |
|--------------|-------|---------|-------|
| | mg/L | 10 | 10 |
| | uS/cm | | |
| | mg/L | 40 | 40 |
| Not Detected | mg/L | 0.024 | 0.05 |
| | deg C | | |
| Not Detected | mg/L | 0.00041 | 0.001 |
| | mg/L | | |
| | mg/L | 0 | 10 |
| | mg/L | 0 | 10 |
| | NTU | | |
| Not Detected | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0.05 | 0.05 |
| | mg/L | 20 | 20 |
| | mg/L | 0.03 | 0.1 |
| | mg/L | 0.03 | 0.1 |
| | mg/L | | |
| | mg/L | 0.02 | 0.1 |
| Not Detected | mg/L | 0.0002 | 0.002 |
| Not Detected | mg/L | 0.0002 | 0.002 |
| | mg/L | 0.0006 | 0.003 |
| | mg/L | 0.0006 | 0.003 |
| | mg/L | 0.0007 | 0.01 |
| | mg/L | 0.0002 | 0.002 |
| | mg/L | 20 | 20 |
| | mg/L | 0.02 | 0.1 |
| | mg/L | 0.02 | 0.1 |
| Not Detected | mg/L | 0.0002 | 0.003 |
| | mg/L | 0.0002 | 0.003 |
| | mg/L | 0.02 | 1 |
| Not Detected | mg/L | 20 | 20 |
| | mg/L | 1.4 | 5 |
| Not Detected | mg/L | 0.0004 | 0.005 |
| Not Detected | mg/L | 0.0004 | 0.005 |
| | mg/L | 0.0005 | 0.01 |
| | mg/L | 0.0002 | 0.002 |
| | mg/L | 0.0002 | 0.002 |
| | | | |
| Not Detected | mg/L | 0.003 | 0.005 |
| | mg/L | | |
| | % | | |
| | | | |
| | cfs | | |

| | | | |
|--------------|-------|---------|--------|
| | mg/L | 0.06 | 0.5 |
| 3 | pCi/L | 0 | |
| Not Detected | mg/L | 20 | 20 |
| | mg/L | 0.06 | 0.2 |
| Not Detected | mg/L | 0.002 | 0.01 |
| Not Detected | mg/L | 0.002 | 0.01 |
| | mg/L | 0.04 | 1 |
| | ng/L | 0.2 | 1 |
| | mg/L | 0.0006 | 0.01 |
| | mg/L | 0.0007 | 0.01 |
| | mg/L | 0.0007 | 0.01 |
| | mg/L | | |
| | mg/L | | |
| | None | | |
| | mg/L | | |
| | mg/L | 0.3 | 2 |
| Not Detected | pCi/L | 0 | 0.3 |
| Not Detected | pCi/L | 0 | 0.3 |
| | 0/00 | | |
| | mg/L | 0.0002 | 0.002 |
| Not Detected | mg/L | 0.0008 | 0.005 |
| Not Detected | mg/L | 0.0008 | 0.005 |
| | mg/L | 0.05 | 2 |
| | uS/cm | | |
| | mg/L | 15 | 150 |
| | mg/L | 15 | 150 |
| | deg C | | |
| Not Detected | mg/L | 0.00007 | 0.0005 |
| | mg/L | 0.00007 | 0.0005 |
| | mg/L | | |
| | mg/L | 10 | 2 |
| | NTU | | |
| | mg/L | 0.00002 | 0.0005 |
| Not Detected | mg/L | 0.004 | 0.01 |
| | mg/L | 0.002 | 0.05 |
| | mg/L | 0.002 | 0.05 |
| | mg/L | 1.53 | 20 |
| | mg/L | 1.53 | 20 |
| | mg/L | 0.03 | 0.1 |
| | mg/L | 0.03 | 0.1 |
| | mg/L | 0.03 | 0.1 |
| | mg/L | 0.03 | 0.1 |
| Not Detected | mg/L | | |
| | mg/L | 0.02 | 0.1 |
| | mg/L | 0.02 | 0.1 |

| | | | |
|--------------|------|--------|-------|
| | mg/L | 0.0002 | 0.002 |
| Not Detected | mg/L | 0.0002 | 0.002 |
| | mg/L | 0.0002 | 0.002 |
| Not Detected | mg/L | 0.0002 | 0.002 |
| Not Detected | mg/L | 0.0006 | 0.003 |
| | mg/L | 0.0006 | 0.003 |
| Not Detected | mg/L | 0.0006 | 0.003 |
| | mg/L | 0.0006 | 0.003 |
| | mg/L | 0.001 | 0.01 |
| | mg/L | 0.001 | 0.01 |
| Not Detected | mg/L | 0.001 | 0.002 |
| Not Detected | mg/L | 0.001 | 0.002 |
| | mg/L | 1.53 | 20 |
| | mg/L | 1.53 | 20 |
| | mg/L | 0.02 | 0.1 |
| | mg/L | 0.02 | 0.1 |
| | mg/L | 0.02 | 0.1 |
| | mg/L | 0.02 | 0.1 |
| Not Detected | mg/L | 0.001 | 0.003 |
| Not Detected | mg/L | 0.001 | 0.003 |
| Not Detected | mg/L | 0.001 | 0.003 |
| Not Detected | mg/L | 0.001 | 0.003 |
| | mg/L | 0.02 | 1 |
| | mg/L | 0.02 | 1 |
| | mg/L | 1.53 | 20 |
| | mg/L | 1.53 | 20 |
| | mg/L | 0.7 | 2.5 |
| | mg/L | 0.7 | 2.5 |
| | mg/L | 0.7 | 2.5 |
| Not Detected | mg/L | 0.0004 | 0.005 |
| | mg/L | 0.0004 | 0.005 |
| Not Detected | mg/L | 0.0004 | 0.005 |
| | mg/L | 0.0004 | 0.005 |
| | mg/L | 0.001 | 0.01 |
| | mg/L | 0.001 | 0.01 |
| | mg/L | 0.0002 | 0.002 |
| | mg/L | 0.0002 | 0.002 |
| | mg/L | 0.0002 | 0.002 |
| | mg/L | 0.0002 | 0.002 |
| | | | |
| Not Detected | mg/L | 0.003 | 0.005 |
| Not Detected | mg/L | 0.003 | 0.005 |
| | mg/L | | |
| | % | | |

| | | | |
|--------------|-------|------|-----|
| | cfs | | |
| | mg/L | 0.2 | 0.5 |
| | mg/L | 0.2 | 0.5 |
| 1.3 | pCi/L | | 3 |
| 1.2 | pCi/L | | 3 |
| | mg/L | 1.53 | 20 |
| Not Detected | mg/L | 1.53 | 20 |
| | mg/L | 0.06 | 0.2 |
| | mg/L | 0.06 | 0.2 |

| | | | |
|--------------|-------|--------|-------|
| | mg/L | 0.002 | 0.01 |
| Not Detected | mg/L | 0.002 | 0.01 |
| Not Detected | mg/L | 0.002 | 0.01 |
| Not Detected | mg/L | 0.002 | 0.01 |
| | mg/L | 0.04 | 1 |
| | mg/L | 0.04 | 1 |
| | ng/L | 0.2 | 1 |
| | ng/L | 0.2 | 1 |
| | mg/L | 0.001 | 0.01 |
| | mg/L | 0.001 | 0.01 |
| | mg/L | 0.001 | 0.01 |
| | mg/L | 0.001 | 0.01 |
| | mg/L | 0.001 | 0.01 |
| | mg/L | 0.001 | 0.01 |
| | mg/L | | |
| | mg/L | | |
| | None | | |
| | mg/L | | |
| | mg/L | 0.3 | 2 |
| | mg/L | 0.3 | 2 |
| Not Detected | pCi/L | 0.3 | 1 |
| Not Detected | pCi/L | 0.4 | 1 |
| Not Detected | pCi/L | 0.4 | 1 |
| Not Detected | pCi/L | 0.4 | 1 |
| | 0/00 | | |
| | mg/L | 0.0002 | 0.002 |
| Not Detected | mg/L | 0.0002 | 0.002 |
| | mg/L | 0.0002 | 0.002 |
| Not Detected | mg/L | 0.001 | 0.005 |
| Not Detected | mg/L | 0.001 | 0.005 |
| Not Detected | mg/L | 0.001 | 0.005 |
| Not Detected | mg/L | 0.001 | 0.005 |
| | mg/L | 0.05 | 2 |

| | | | |
|--------------|-------|---------|--------|
| | mg/L | 0.05 | 2 |
| | uS/cm | | |
| | mg/L | 3 | 30 |
| | mg/L | 0.3 | 3 |
| | deg C | | |
| | mg/L | 0.00007 | 0.0005 |
| Not Detected | mg/L | 0.00007 | 0.0005 |
| | mg/L | 0.00007 | 0.0005 |
| | mg/L | 0.00007 | 0.0005 |
| | mg/L | | |
| Not Detected | mg/L | 0.4 | 0.4 |
| Not Detected | mg/L | 2 | 2 |
| | NTU | | |
| | mg/L | 0.00002 | 0.0005 |
| | mg/L | 0.00002 | 0.0005 |
| Not Detected | mg/L | 0.004 | 0.01 |
| Not Detected | mg/L | 0.004 | 0.01 |
| | mg/L | 0.002 | 0.05 |
| | mg/L | 0.002 | 0.05 |
| | mg/L | 0.002 | 0.05 |
| | mg/L | 0.002 | 0.05 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 1.5 | 6 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | | |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00034 | 0.001 |
| Not Detected | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.0004 | 0.01 |
| Not Detected | mg/l | 0.0004 | 0.001 |
| | mg/l | 6 | 6 |
| Not Detected | mg/l | 0.042 | 0.2 |
| Not Detected | mg/l | 0.042 | 0.2 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.012 | 2 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 0.056 | 2 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.004 | 0.01 |
| Not Detected | mg/l | 0.004 | 0.01 |

| | | | |
|--------------|-------|---------|-------|
| Not Detected | mg/l | 0.0022 | 0.005 |
| | mg/L | | |
| | % | | |
| | cfs | | |
| Not Detected | mg/l | 0.026 | 0.4 |
| 0.5 | pCi/L | | |
| | mg/l | 0.19 | 6 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 0.34 | 1 |
| Not Detected | mg/l | 0.00006 | 0.001 |
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.04 | 0.25 |
| | ng/L | 0.12 | 0.5 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0013 | 0.01 |
| Not Detected | mg/l | 0.0013 | 0.01 |
| Not Detected | mg/L | | |
| | mg/L | | |
| | None | | |
| | mg/L | | |
| | mg/l | 0.12 | 2 |
| Not Detected | pCi/L | | 0.3 |
| Not Detected | pCi/L | | 0.4 |
| | 0/00 | | |
| Not Detected | mg/l | 0.0012 | 0.002 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.65 | 2 |
| | uS/cm | | |
| | mg/l | 1.8 | 40 |
| | mg/l | 1.8 | 40 |
| | deg C | | |
| Not Detected | mg/l | 0.00012 | 0.001 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| | mg/L | | |
| | mg/l | 0 | 1 |
| | NTU | | |
| | mg/l | 0.00005 | 0.001 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.027 | 0.05 |

| | | | |
|--------------|-------|---------|-------|
| Not Detected | mg/l | 0.027 | 0.05 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 1.5 | 6 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | | |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00034 | 0.001 |
| Not Detected | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.0071 | 0.01 |
| Not Detected | mg/l | 0.00024 | 0.001 |
| | mg/l | 6 | 6 |
| Not Detected | mg/l | 0.084 | 0.2 |
| Not Detected | mg/l | 0.046 | 0.2 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.25 | 2 |
| | mg/l | 6 | 6 |
| | mg/l | 0.056 | 2 |
| Not Detected | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.01 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| | | | |
| Not Detected | mg/l | 0.0022 | 0.005 |
| | mg/L | | |
| | % | | |
| | | | |
| | cfs | | |
| | mg/l | 0.026 | 0.4 |
| 1.2 | pCi/L | | |
| | mg/l | 1.4 | 13 |
| Not Detected | mg/l | 6 | 6 |
| Not Detected | mg/l | 0.34 | 1 |
| | | | |
| Not Detected | mg/l | 0.00006 | 0.001 |
| Not Detected | mg/l | 0.00006 | 0.001 |

| | | | |
|--------------|-------|---------|-------|
| | mg/l | 0.2 | 2 |
| | ng/L | 0.12 | 0.5 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| | mg/L | | |
| | mg/L | | |
| | None | | |
| | mg/L | | |
| Not Detected | mg/l | 0.16 | 2 |
| Not Detected | pCi/L | | 0.4 |
| Not Detected | pCi/L | | 0.5 |
| | 0/00 | | |
| Not Detected | mg/l | 0.0012 | 0.002 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.38 | 2 |
| | uS/cm | | |
| | mg/l | 0.45 | 10 |
| | mg/l | 0.45 | 10 |
| | deg C | | |
| Not Detected | mg/l | 0.00012 | 0.001 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| | mg/L | | |
| | mg/l | 0 | 1 |
| | NTU | | |
| | mg/l | 0.00005 | 0.001 |
| Not Detected | mg/l | 0.0066 | 0.01 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| Not Detected | mg/l | 6 | 6 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 1.5 | 6 |
| | mg/l | 1.5 | 6 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.085 | 0.1 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | | |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| Not Detected | mg/l | 0.00034 | 0.001 |
| Not Detected | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.0071 | 0.01 |
| | mg/l | 0.0071 | 0.01 |

| | | | |
|--------------|------|---------|-------|
| Not Detected | mg/l | 0.00024 | 0.001 |
| Not Detected | mg/l | 0.00024 | 0.001 |
| | mg/l | 6 | 6 |
| | mg/l | 6 | 6 |
| Not Detected | mg/l | 0.084 | 0.2 |
| Not Detected | mg/l | 0.084 | 0.2 |
| Not Detected | mg/l | 0.084 | 0.2 |
| Not Detected | mg/l | 0.084 | 0.2 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.25 | 2 |
| | mg/l | 0.25 | 2 |
| Not Detected | mg/l | 6 | 6 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 0.056 | 2 |
| | mg/l | 0.056 | 2 |
| Not Detected | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.01 | 0.01 |
| Not Detected | mg/l | 0.01 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |

| | | | |
|--------------|------|--------|-------|
| | mg/l | 0.0022 | 0.005 |
| Not Detected | mg/l | 0.0022 | 0.005 |

mg/L
mg/L
%
%

| | | | |
|--------------|-------|---------|-------|
| | cfs | | |
| | cfs | | |
| Not Detected | mg/l | 0.026 | 0.4 |
| | mg/l | 0.026 | 0.4 |
| 0.7 | pCi/L | | |
| 0.5 | pCi/L | | |
| | mg/l | 1.4 | 13 |
| | mg/l | 1.4 | 13 |
| Not Detected | mg/l | 6 | 6 |
| Not Detected | mg/l | 6 | 6 |
| Not Detected | mg/l | 0.34 | 1 |
| Not Detected | mg/l | 0.34 | 1 |
| | | | |
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.00006 | 0.001 |
| Not Detected | mg/l | 0.00006 | 0.001 |
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.2 | 2 |
| | mg/l | 0.2 | 2 |
| | ng/L | 0.6 | 2.5 |
| | ng/L | 0.12 | 0.5 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| | mg/L | | |
| | mg/L | | |
| | None | | |
| | None | | |
| | mg/L | | |
| | mg/l | 0.16 | 2 |
| Not Detected | mg/l | 0.16 | 2 |
| Not Detected | pCi/L | | 0.3 |
| Not Detected | pCi/L | | 0.3 |
| Not Detected | pCi/L | | 0.4 |
| Not Detected | pCi/L | | 0.4 |
| | 0/00 | | |

| | | | |
|--------------|-------|---------|-------|
| | 0/00 | | |
| Not Detected | mg/l | 0.0012 | 0.002 |
| Not Detected | mg/l | 0.0012 | 0.002 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.38 | 2 |
| | mg/l | 0.38 | 2 |
| | uS/cm | | |
| | uS/cm | | |
| | mg/l | 0.45 | 10 |
| | mg/l | 0.45 | 10 |
| | mg/l | 0.45 | 10 |
| | mg/l | 0.45 | 10 |
| | deg C | | |
| | deg C | | |
| Not Detected | mg/l | 0.00012 | 0.001 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| | mg/L | | |
| | mg/L | | |
| | mg/l | 0 | 5 |
| | mg/l | 0 | 1 |
| | NTU | | |
| | NTU | | |
| | mg/l | 0.00005 | 0.001 |
| | mg/l | 0.00005 | 0.001 |
| Not Detected | mg/l | 0.0066 | 0.01 |
| Not Detected | mg/l | 0.0066 | 0.01 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| | mg/L | 6 | 6 |
| | mg/L | 0.0068 | 0.1 |
| Not Detected | mg/L | 0 | 0.5 |
| | | 0 | 0 |
| Not Detected | mg/L | 0.0017 | 0.003 |
| Not Detected | mg/L | 0.0017 | 0.005 |
| | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0.001 | 0.001 |
| | mg/L | 2 | 2 |
| | mg/L | 0.05 | 0.05 |
| | mg/L | 0.5 | 0.5 |
| Not Detected | mg/L | 0.001 | 0.001 |
| | mg/L | 2 | 2 |
| | mg/L | 2 | 2 |

| | | | |
|--------------|-------|---------|--------|
| | mg/L | 40 | 40 |
| | mg/L | 0.05 | 0.05 |
| Not Detected | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0 | 0.01 |
| Not Detected | mg/L | 0 | 0.01 |
| Not Detected | mg/L | 0.01 | 0.01 |
| | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0 | 0.02 |
| | mg/L | | |
| | mg/L | 0.4 | 0.4 |
| | mg/L | 5 | 5 |
| Not Detected | mg/L | 2 | 2 |
| Not Detected | mg/L | 0.0009 | 0.002 |
| | mg/L | 2 | 2 |
| Not Detected | mg/L | 0.0002 | 0.0002 |
| Not Detected | mg/L | 0.0002 | 0.0002 |
| | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0.01 | 0.01 |
| | mg/L | 0 | 0.4 |
| Not Detected | mg/L | 0 | 0.1 |
| | None | | |
| | None | 2 | 2 |
| Not Detected | mg/L | 0 | 0.2 |
| | mg/L | 2 | 2 |
| | 0/00 | | |
| | mg/L | 0.002 | 0.005 |
| | mg/L | 0.002 | 0.005 |
| | mg/L | 0.21 | 0.21 |
| Not Detected | mg/L | 0.01 | 0.01 |
| | mg/L | 100 | 100 |
| | uS/cm | | |
| | mg/L | 200 | 200 |
| Not Detected | mg/L | 0 | 0.05 |
| | deg C | | |
| Not Detected | mg/L | 0.00041 | 0.001 |
| | mg/L | | |
| | mg/L | 0 | 40 |
| Not Detected | mg/L | 0 | 10 |
| | NTU | | |
| Not Detected | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0.05 | 0.05 |
| | mg/L | 6 | 6 |
| | mg/L | 0.1 | 0.1 |
| Not Detected | mg/L | 0.2 | 0.5 |
| | | 0 | 0 |
| Not Detected | mg/L | 0.0017 | 0.003 |
| Not Detected | mg/L | 0.0017 | 0.005 |
| | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0.001 | 0.001 |

| | | | |
|--------------|-------|---------|--------|
| | mg/L | 2 | 2 |
| | mg/L | 0.05 | 0.05 |
| Not Detected | mg/L | 0.5 | 0.5 |
| Not Detected | mg/L | 0.001 | 0.001 |
| | mg/L | 2 | 2 |
| | mg/L | 2 | 2 |
| | mg/L | 10 | 10 |
| | mg/L | 0.05 | 0.05 |
| Not Detected | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0 | 0.01 |
| Not Detected | mg/L | 0.005 | 0.01 |
| Not Detected | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0.0027 | 0.02 |
| | mg/L | | |
| | % | | |
| | mg/L | 0.4 | 0.4 |
| | mg/L | 13 | 13 |
| Not Detected | mg/L | 2 | 2 |
| Not Detected | mg/L | 0.0009 | 0.002 |
| | mg/L | 2 | 2 |
| Not Detected | mg/L | 0.0002 | 0.0002 |
| Not Detected | mg/L | 0.0002 | 0.0002 |
| Not Detected | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0.025 | 0.2 |
| Not Detected | mg/L | 0.028 | 0.1 |
| | None | | |
| | None | 2 | 2 |
| Not Detected | mg/L | | 0.2 |
| | mg/L | 2 | 2 |
| | 0/00 | | |
| | mg/L | 0.001 | 0.005 |
| | mg/L | 0.001 | 0.005 |
| | mg/L | 0.21 | 0.21 |
| Not Detected | mg/L | 0.01 | 0.01 |
| | mg/L | 10 | 10 |
| | uS/cm | | |
| | mg/L | 40 | 40 |
| Not Detected | mg/L | 0.024 | 0.05 |
| | deg C | | |
| Not Detected | mg/L | 0.00041 | 0.001 |
| | mg/L | | |
| | mg/L | 0 | 10 |
| | mg/L | 0 | 10 |
| | NTU | | |
| Not Detected | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0.05 | 0.05 |
| | mg/L | 6 | 6 |

| | | | |
|--------------|-------|---------|--------|
| Not Detected | mg/L | 0.1 | 0.1 |
| | mg/L | 0.2 | 0.5 |
| | | 0 | 0 |
| Not Detected | mg/L | 0.0017 | 0.003 |
| Not Detected | mg/L | 0.0017 | 0.005 |
| | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0.001 | 0.001 |
| | mg/L | 2 | 2 |
| | mg/L | 0.05 | 0.05 |
| | mg/L | 0.27 | 0.5 |
| Not Detected | mg/L | 0.001 | 0.001 |
| | mg/L | 2 | 2 |
| | mg/L | 2 | 2 |
| | mg/L | 5.4 | 100 |
| | mg/L | 0.05 | 0.05 |
| Not Detected | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0 | 0.01 |
| Not Detected | mg/L | 0.005 | 0.01 |
| Not Detected | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0.004 | 0.02 |
| | mg/L | | |
| | % | | |
| | None | | |
| | mg/L | 0.21 | 0.4 |
| | mg/L | 13 | 13 |
| Not Detected | mg/L | 2 | 2 |
| Not Detected | mg/L | 0.0009 | 0.002 |
| | mg/L | 2 | 2 |
| Not Detected | mg/L | 0.0002 | 0.0002 |
| Not Detected | mg/L | 0.00017 | 0.0002 |
| | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0.01 | 0.01 |
| | mg/L | 0.035 | 0.2 |
| Not Detected | mg/L | 0.028 | 0.1 |
| | None | | |
| | None | 2 | 2 |
| Not Detected | mg/L | 0.027 | 0.2 |
| | mg/L | 2 | 2 |
| | 0/00 | | |
| | mg/L | 0.001 | 0.005 |
| Not Detected | mg/L | 0.001 | 0.005 |
| | mg/L | 0.21 | 0.21 |
| Not Detected | mg/L | 0.01 | 0.01 |
| | mg/L | 40 | 40 |
| | uS/cm | | |
| | mg/L | 17 | 100 |
| Not Detected | mg/L | 0.024 | 0.05 |
| | deg C | | |

| | | | |
|--------------|-------|---------|--------|
| | mg/L | 0.00041 | 0.001 |
| | mg/L | | |
| | mg/L | 0 | 10 |
| | mg/L | | |
| Not Detected | mg/L | 10 | 10 |
| | NTU | | |
| Not Detected | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0.05 | 0.05 |
| | mg/L | 6 | 6 |
| Not Detected | mg/L | 0.5 | 0.5 |
| Not Detected | mg/L | 0.197 | 0.5 |
| Not Detected | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.001 | 0.001 |
| | mg/L | 0.001 | 0.001 |
| | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.001 | 0.001 |
| | mg/L | 2 | 2 |
| | mg/L | 0.25 | 0.25 |
| Not Detected | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.001 | 0.001 |
| | mg/L | 10 | 10 |
| Not Detected | mg/L | 2 | 2 |
| | mg/L | 27.5 | 200 |
| Not Detected | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.01 | 0.01 |
| | mg/L | 0.001 | 0.001 |
| | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.004 | 0.02 |
| | mg/L | | |
| | % | | |
| | None | | |
| | mg/L | 0.122 | 0.4 |
| 2.7 | pCi/L | | |
| | mg/L | 65 | 65 |
| Not Detected | mg/L | 2 | 2 |
| Not Detected | mg/L | 0 | 0.05 |
| Not Detected | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.001 | 0.001 |
| | mg/L | 10 | 10 |
| Not Detected | mg/L | 0.00017 | 0.0002 |
| | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.01 | 0.01 |
| | mg/L | 0.001 | 0.001 |
| | mg/L | 0.001 | 0.001 |
| | None | | |
| | 0/00 | | |

| | | | |
|--------------|-------|--------|--------|
| | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.001 | 0.001 |
| | uS/cm | | |
| | mg/L | 33.7 | 200 |
| Not Detected | mg/L | 0.024 | 0.05 |
| | deg C | | |
| Not Detected | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.001 | 0.001 |
| | mg/L | | |
| | mg/L | 0 | 10 |
| | mg/L | | |
| Not Detected | mg/L | 10 | 10 |
| | NTU | | |
| | mg/L | | 0.0001 |
| Not Detected | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0.01 | 0.01 |
| | mg/L | 20 | 20 |
| Not Detected | mg/L | 0.04 | 0.1 |
| | mg/L | 0.04 | 0.1 |
| Not Detected | mg/L | 0.05 | 0.1 |
| Not Detected | mg/L | 0.0003 | 0.002 |
| | mg/L | 0.0003 | 0.002 |
| | mg/L | 0.0006 | 0.003 |
| | mg/L | 0.0006 | 0.003 |
| | mg/L | 0.002 | 0.01 |
| Not Detected | mg/L | 0.001 | 0.002 |
| | mg/L | 20 | 20 |
| | mg/L | 0.008 | 0.1 |
| | mg/L | 0.008 | 0.1 |
| Not Detected | mg/L | 0.0003 | 0.003 |
| | mg/L | 0.0003 | 0.003 |
| | mg/L | 0.2 | 1 |
| Not Detected | mg/L | 20 | 20 |
| | mg/L | 0.6 | 2.5 |
| Not Detected | mg/L | 0.002 | 0.005 |
| | mg/L | 0.002 | 0.005 |
| Not Detected | mg/L | 0.002 | 0.01 |
| | mg/L | 0.0007 | 0.002 |
| | mg/L | 0.0007 | 0.002 |
| | | | |
| Not Detected | mg/L | | 0.005 |
| | mg/L | | |

| | | | |
|--------------|-------|---------|--------|
| | ‰ | | |
| | cfs | | |
| | mg/L | 0.2 | 0.5 |
| 1.5 | pCi/L | | |
| Not Detected | mg/L | 20 | 20 |
| | mg/L | 0.06 | 0.2 |
| | | | |
| Not Detected | mg/L | 0.003 | 0.01 |
| | mg/L | 0.003 | 0.01 |
| | mg/L | 0.03 | 1 |
| | ng/L | 0.2 | 0.5 |
| | mg/L | 0.002 | 0.01 |
| Not Detected | mg/L | 0.005 | 0.01 |
| | mg/L | 0.005 | 0.01 |
| Not Detected | mg/L | | |
| Not Detected | mg/L | | |
| | None | | |
| | mg/L | | |
| | mg/L | 0.6 | 2 |
| Not Detected | pCi/L | | 0.3 |
| Not Detected | pCi/L | | 0.4 |
| | 0/00 | | |
| Not Detected | mg/L | 0.0007 | 0.002 |
| Not Detected | mg/L | 0.002 | 0.005 |
| Not Detected | mg/L | 0.002 | 0.005 |
| | mg/L | 5 | 20 |
| | uS/cm | | |
| | mg/L | 9 | 30 |
| | deg C | | |
| | mg/L | 0.00005 | 0.0005 |
| | mg/L | 0.00005 | 0.0005 |
| | mg/L | | |
| | mg/L | | 10 |
| | NTU | | |
| | mg/L | 0.00004 | 0.0005 |
| Not Detected | mg/L | 0.002 | 0.01 |
| Not Detected | mg/L | 0.02 | 0.05 |
| | mg/L | 0.02 | 0.05 |
| | mg/L | 20 | 20 |
| Not Detected | mg/L | 0.04 | 0.1 |
| | mg/L | 0.04 | 0.1 |
| | mg/L | | |

| | | | | |
|-----|--------------|-------|--------|-------|
| | | mg/L | 0.02 | 0.1 |
| | Not Detected | mg/L | 0.0003 | 0.002 |
| | Not Detected | mg/L | 0.0003 | 0.002 |
| | | mg/L | 0.0006 | 0.003 |
| | | mg/L | 0.0006 | 0.003 |
| | | mg/L | 0.002 | 0.01 |
| | Not Detected | mg/L | 0.001 | 0.002 |
| | | mg/L | 20 | 20 |
| | | mg/L | 0.016 | 0.2 |
| | | mg/L | 0.016 | 0.2 |
| | Not Detected | mg/L | 0.0003 | 0.003 |
| | Not Detected | mg/L | 0.0003 | 0.003 |
| | | mg/L | 0.2 | 1 |
| | Not Detected | mg/L | 20 | 20 |
| | | mg/L | 7 | 25 |
| | | mg/L | | |
| | Not Detected | mg/L | 0.002 | 0.005 |
| | Not Detected | mg/L | 0.002 | 0.005 |
| | Not Detected | mg/L | 0.002 | 0.01 |
| | | mg/L | 0.0007 | 0.002 |
| | | mg/L | 0.0007 | 0.002 |
| | | | | |
| | Not Detected | mg/L | 0.003 | 0.005 |
| | | mg/L | | |
| | | % | | |
| | | | | |
| | | | | |
| 2.1 | | mg/L | 0.06 | 0.5 |
| | | pCi/L | 0 | |
| | Not Detected | mg/L | 20 | 20 |
| | | mg/L | 0.06 | 0.2 |
| | | | | |
| | Not Detected | mg/L | 0.003 | 0.01 |
| | Not Detected | mg/L | 0.003 | 0.01 |
| | | mg/L | 0.03 | 1 |
| | | ng/L | 0.2 | 1 |
| | | mg/L | 0.002 | 0.01 |
| | Not Detected | mg/L | 0.005 | 0.01 |
| | Not Detected | mg/L | 0.005 | 0.01 |
| | | mg/L | | |
| | | mg/L | | |
| | | None | | |

| | | | |
|--------------|-------|---------|--------|
| | mg/L | | |
| | mg/L | 0.6 | 2 |
| Not Detected | pCi/L | 0 | 0.5 |
| Not Detected | pCi/L | 0 | 0.8 |
| | 0/00 | | |
| | mg/L | 0.0007 | 0.002 |
| Not Detected | mg/L | 0.002 | 0.005 |
| Not Detected | mg/L | 0.002 | 0.005 |
| | mg/L | 0.5 | 2 |
| | uS/cm | | |
| | mg/L | 15 | 150 |
| | mg/L | 15 | 150 |
| | deg C | | |
| Not Detected | mg/L | 0.00005 | 0.0005 |
| | mg/L | 0.00005 | 0.0005 |
| | mg/L | | |
| | mg/L | | |
| | mg/L | 10 | 3 |
| | NTU | | |
| | mg/L | 0.00004 | 0.0005 |
| Not Detected | mg/L | 0.002 | 0.01 |
| Not Detected | mg/L | 0.02 | 0.05 |
| Not Detected | mg/L | 0.02 | 0.05 |
| | mg/L | 20 | 20 |
| Not Detected | mg/L | 0.03 | 0.1 |
| | mg/L | 0.03 | 0.1 |
| | mg/L | | |
| | mg/L | 0.02 | 0.1 |
| Not Detected | mg/L | 0.0002 | 0.002 |
| Not Detected | mg/L | 0.0002 | 0.002 |
| | mg/L | 0.0006 | 0.003 |
| | mg/L | 0.0006 | 0.003 |
| | mg/L | 0.0007 | 0.01 |
| Not Detected | mg/L | 0.0002 | 0.002 |
| | mg/L | 20 | 20 |
| | mg/L | 0.02 | 0.1 |
| | mg/L | 0.02 | 0.1 |
| Not Detected | mg/L | 0.0002 | 0.003 |
| Not Detected | mg/L | 0.0002 | 0.003 |
| | mg/L | 0.02 | 1 |
| Not Detected | mg/L | 20 | 20 |
| | mg/L | 35 | 130 |
| Not Detected | mg/L | 0.0004 | 0.005 |
| Not Detected | mg/L | 0.0004 | 0.005 |
| | mg/L | 0.0005 | 0.01 |
| | mg/L | 0.0002 | 0.002 |
| | mg/L | 0.0002 | 0.002 |

| | | | |
|--------------|-------|---------|--------|
| Not Detected | mg/L | 0.003 | 0.005 |
| | mg/L | | |
| | % | | |
| | cfs | | |
| | mg/L | 0.06 | 0.5 |
| 2.6 | pCi/L | 0 | |
| Not Detected | mg/L | 20 | 20 |
| | mg/L | 0.06 | 0.2 |
| Not Detected | mg/L | 0.002 | 0.01 |
| Not Detected | mg/L | 0.002 | 0.01 |
| | mg/L | 0.04 | 1 |
| | ng/L | 0.2 | 1 |
| | mg/L | 0.0006 | 0.01 |
| | mg/L | 0.0007 | 0.01 |
| | mg/L | 0.0007 | 0.01 |
| Not Detected | mg/L | | |
| Not Detected | mg/L | | |
| | None | | |
| | mg/L | | |
| | mg/L | 0.3 | 2 |
| Not Detected | pCi/L | 0 | 0.4 |
| Not Detected | pCi/L | 0 | 0.4 |
| | 0/00 | | |
| | mg/L | 0.0002 | 0.002 |
| Not Detected | mg/L | 0.0008 | 0.005 |
| Not Detected | mg/L | 0.0008 | 0.005 |
| | mg/L | 0.05 | 2 |
| | uS/cm | | |
| | mg/L | 15 | 150 |
| | mg/L | 15 | 150 |
| | deg C | | |
| | mg/L | 0.00007 | 0.0005 |
| | mg/L | 0.00007 | 0.0005 |
| | mg/L | | |
| | mg/L | 10 | 2 |
| | NTU | | |
| | mg/L | 0.00002 | 0.0005 |
| Not Detected | mg/L | 0.004 | 0.01 |

| | | | |
|--------------|-------|--------|-------|
| Not Detected | mg/L | 0.002 | 0.05 |
| Not Detected | mg/L | 0.002 | 0.05 |
| | mg/L | 1.53 | 20 |
| | mg/L | 0.03 | 0.1 |
| | mg/L | 0.03 | 0.1 |
| | mg/L | 0.02 | 0.1 |
| Not Detected | mg/L | 0.0002 | 0.002 |
| Not Detected | mg/L | 0.0002 | 0.002 |
| Not Detected | mg/L | 0.0006 | 0.003 |
| Not Detected | mg/L | 0.0006 | 0.003 |
| | mg/L | 0.0007 | 0.01 |
| Not Detected | mg/L | 0.0002 | 0.002 |
| | mg/L | 1.53 | 20 |
| | mg/L | 0.02 | 0.1 |
| | mg/L | 0.02 | 0.1 |
| Not Detected | mg/L | 0.001 | 0.003 |
| Not Detected | mg/L | 0.0002 | 0.003 |
| | mg/L | 0.02 | 1 |
| | mg/L | 1.53 | 20 |
| | mg/L | 0.7 | 2.5 |
| Not Detected | mg/L | 0.0004 | 0.005 |
| Not Detected | mg/L | 0.0004 | 0.005 |
| Not Detected | mg/L | 0.0005 | 0.01 |
| Not Detected | mg/L | 0.0002 | 0.002 |
| | mg/L | 0.0002 | 0.002 |
| | | | |
| Not Detected | mg/L | 0.003 | 0.005 |
| | | | |
| | mg/L | | |
| | % | | |
| | | | |
| | cfs | | |
| | mg/L | 0.2 | 0.5 |
| 3.3 | pCi/L | | 3 |
| Not Detected | mg/L | 1.53 | 20 |
| | mg/L | 0.03 | 20 |
| | | | |
| Not Detected | mg/L | 0.002 | 0.01 |
| | mg/L | 0.002 | 0.01 |
| | mg/L | 0.04 | 1 |

| | | | |
|--------------|-------|---------|--------|
| | ng/L | 0.2 | 1 |
| | mg/L | 0.0006 | 0.01 |
| | mg/L | 0.0007 | 0.01 |
| | mg/L | 0.0007 | 0.01 |
| | mg/L | 0.02 | 0.1 |
| Not Detected | mg/L | 0.002 | 0.02 |
| | None | | |
| | mg/L | 0.3 | 2 |
| Not Detected | pCi/L | 0.4 | 1 |
| Not Detected | pCi/L | 0.4 | 1 |
| | 0/00 | | |
| Not Detected | mg/L | 0.0002 | 0.002 |
| Not Detected | mg/L | 0.0008 | 0.005 |
| Not Detected | mg/L | 0.0008 | 0.005 |
| | mg/L | 0.05 | 2 |
| | uS/cm | | |
| | mg/L | 3 | 30 |
| | mg/L | 3 | 30 |
| | deg C | | |
| Not Detected | mg/L | 0.00007 | 0.0005 |
| Not Detected | mg/L | 0.00007 | 0.0005 |
| | mg/L | | |
| | mg/L | 10 | 10 |
| | NTU | | |
| | mg/L | 0.00002 | 0.0005 |
| | mg/L | 0.004 | 0.01 |
| Not Detected | mg/L | 0.002 | 0.05 |
| | mg/L | 0.002 | 0.05 |
| Not Detected | mg/L | 1.53 | 20 |
| Not Detected | mg/L | 0.03 | 0.1 |
| | mg/L | 0.03 | 0.1 |
| | mg/L | | |
| | mg/L | 0.02 | 0.1 |
| | mg/L | 0.0002 | 0.002 |
| Not Detected | mg/L | 0.0002 | 0.002 |
| | mg/L | 0.0006 | 0.003 |
| | mg/L | 0.0006 | 0.003 |
| | mg/L | 0.001 | 0.01 |
| Not Detected | mg/L | 0.001 | 0.002 |
| Not Detected | mg/L | 1.53 | 20 |
| | mg/L | 0.02 | 0.1 |
| | mg/L | 0.02 | 0.1 |
| Not Detected | mg/L | 0.001 | 0.003 |
| Not Detected | mg/L | 0.001 | 0.003 |
| | mg/L | 0.02 | 1 |
| Not Detected | mg/L | 1.53 | 20 |
| | mg/L | 0.7 | 2.5 |
| Not Detected | mg/L | 0.0004 | 0.005 |
| | mg/L | 0.0004 | 0.005 |

| | | | |
|--------------|-------|---------|--------|
| | mg/L | 0.001 | 0.01 |
| | mg/L | 0.0002 | 0.002 |
| | mg/L | 0.0002 | 0.002 |
| Not Detected | mg/L | 0.003 | 0.005 |
| | mg/L | | |
| | % | | |
| | cfs | | |
| Not Detected | mg/L | 0.2 | 0.5 |
| 1 | pCi/L | | 3 |
| Not Detected | mg/L | 1.53 | 20 |
| | mg/L | 0.06 | 0.2 |
| Not Detected | mg/L | 0.002 | 0.01 |
| Not Detected | mg/L | 0.002 | 0.01 |
| | mg/L | 0.04 | 1 |
| | ng/L | 0.2 | 1 |
| | mg/L | 0.001 | 0.01 |
| | mg/L | 0.001 | 0.01 |
| | mg/L | 0.001 | 0.01 |
| Not Detected | mg/L | | |
| | mg/L | | |
| | None | | |
| | mg/L | | |
| | mg/L | 0.3 | 2 |
| Not Detected | pCi/L | 0.5 | 1 |
| Not Detected | pCi/L | 0.4 | 1 |
| | 0/00 | | |
| Not Detected | mg/L | 0.0002 | 0.002 |
| Not Detected | mg/L | 0.0008 | 0.005 |
| Not Detected | mg/L | 0.001 | 0.005 |
| | mg/L | 0.05 | 2 |
| | uS/cm | | |
| | mg/L | 6 | 60 |
| | deg C | | |
| | mg/L | 0.00007 | 0.0005 |
| | mg/L | 0.00007 | 0.0005 |
| | mg/L | | |

| | | | |
|--------------|-------|---------|--------|
| Not Detected | mg/L | 0.4 | 0.4 |
| | NTU | | |
| | mg/L | 0.00002 | 0.0005 |
| Not Detected | mg/L | 0.004 | 0.01 |
| Not Detected | mg/L | 0.002 | 0.05 |
| | mg/L | 0.002 | 0.05 |
| | mg/l | 6 | 6 |
| | mg/l | 1.5 | 6 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | | |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.0004 | 0.01 |
| Not Detected | mg/l | 0.0004 | 0.001 |
| | mg/l | 6 | 6 |
| Not Detected | mg/l | 0.042 | 0.2 |
| Not Detected | mg/l | 0.042 | 0.2 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.012 | 2 |
| | mg/l | 6 | 6 |
| | mg/l | 0.056 | 2 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.004 | 0.01 |
| Not Detected | mg/l | 0.004 | 0.01 |
| | | | |
| Not Detected | mg/l | 0.0022 | 0.005 |
| | mg/L | | |
| | % | | |
| | | | |
| | L/min | | |
| 0.8 | mg/l | 0.026 | 0.4 |
| | pCi/L | | |
| | mg/l | 0.19 | 6 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 0.34 | 1 |

| | | | |
|--------------|-------|---------|-------|
| Not Detected | mg/l | 0.00006 | 0.001 |
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.04 | 0.25 |
| | ng/L | 0.12 | 0.5 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0013 | 0.01 |
| Not Detected | mg/l | 0.0013 | 0.01 |
| Not Detected | mg/L | | |
| | mg/L | | |
| | None | | |
| Not Detected | mg/L | | |
| | mg/l | 0.12 | 2 |
| Not Detected | pCi/L | | 0.4 |
| Not Detected | pCi/L | | 0.5 |
| | 0/00 | | |
| Not Detected | mg/l | 0.0012 | 0.002 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.65 | 2 |
| | uS/cm | | |
| | mg/l | 1.8 | 40 |
| | mg/l | 1.8 | 40 |
| | deg C | | |
| Not Detected | mg/l | 0.00012 | 0.001 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| | mg/L | | |
| | mg/l | 0 | 1 |
| | NTU | | |
| | mg/l | 0.00005 | 0.001 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.027 | 0.05 |
| Not Detected | mg/l | 0.027 | 0.05 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 1.5 | 6 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | | |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00034 | 0.001 |
| Not Detected | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.0071 | 0.01 |
| Not Detected | mg/l | 0.00024 | 0.001 |
| | mg/l | 6 | 6 |
| Not Detected | mg/l | 0.084 | 0.2 |
| Not Detected | mg/l | 0.046 | 0.2 |

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|--------------|------|---------|-------|
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.25 | 2 |
| | mg/l | 6 | 6 |
| | mg/l | 0.28 | 10 |
| Not Detected | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.01 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |

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|--------------|------|--------|-------|
| Not Detected | mg/l | 0.0022 | 0.005 |
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|--------------|-------|-------|-----|
| | cfs | | |
| | mg/l | 0.026 | 0.4 |
| 1 | pCi/L | | |
| | mg/l | 1.4 | 13 |
| Not Detected | mg/l | 6 | 6 |
| Not Detected | mg/l | 0.34 | 1 |

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|--------------|-------|---------|-------|
| Not Detected | mg/l | 0.00006 | 0.001 |
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.2 | 2 |
| | ng/L | 0.12 | 0.5 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/L | | |
| | mg/L | | |
| | None | | |
| | mg/L | | |
| | mg/l | 0.16 | 2 |
| Not Detected | pCi/L | | 0.5 |
| Not Detected | pCi/L | | 0.5 |
| | 0/00 | | |
| Not Detected | mg/l | 0.0012 | 0.002 |
| Not Detected | mg/l | 0.00009 | 0.001 |

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|--------------|-------|---------|-------|
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.38 | 2 |
| | uS/cm | | |
| | mg/l | 0.45 | 10 |
| | mg/l | 0.45 | 10 |
| | deg C | | |
| Not Detected | mg/l | 0.00012 | 0.001 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| | mg/L | | |
| | mg/l | 0 | 2 |
| | NTU | | |
| | mg/l | 0.00005 | 0.001 |
| Not Detected | mg/l | 0.0066 | 0.01 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| | mg/l | 6 | 6 |
| | mg/l | 1.5 | 6 |
| Not Detected | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | | |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.0071 | 0.01 |
| Not Detected | mg/l | 0.00024 | 0.001 |
| | mg/l | 6 | 6 |
| Not Detected | mg/l | 0.084 | 0.2 |
| Not Detected | mg/l | 0.084 | 0.2 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.25 | 2 |
| | mg/l | 6 | 6 |
| | mg/l | 0.056 | 2 |
| Not Detected | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.01 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
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| Not Detected | mg/l | 0.0022 | 0.005 |
| | mg/L | | |
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| | cfs | | |
| | mg/l | 0.026 | 0.4 |
| 0.7 | pCi/L | | |
| | mg/l | 1.4 | 13 |
| Not Detected | mg/l | 6 | 6 |
| Not Detected | mg/l | 0.34 | 1 |
| | | | |
| Not Detected | mg/l | 0.00006 | 0.001 |
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.2 | 2 |
| | ng/L | 0.12 | 0.5 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/L | | |
| | mg/L | | |
| | None | | |
| | mg/L | | |
| | mg/l | 0.16 | 2 |
| Not Detected | pCi/L | | 0.2 |
| Not Detected | pCi/L | | 0.4 |
| | 0/00 | | |
| Not Detected | mg/l | 0.0012 | 0.002 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.38 | 2 |
| | uS/cm | | |
| | mg/l | 0.45 | 10 |
| | mg/l | 0.45 | 10 |
| | deg C | | |
| Not Detected | mg/l | 0.00012 | 0.001 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| | mg/L | | |
| | mg/l | 0 | 1 |
| | NTU | | |
| | mg/l | 0.00005 | 0.001 |
| Not Detected | mg/l | 0.0066 | 0.01 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| | mg/L | 6 | 6 |
| | mg/L | 0.012 | 0.1 |
| | mg/L | 0.2 | 0.5 |
| | | 0 | 0 |
| Not Detected | mg/L | 0.0017 | 0.003 |

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| | Not Detected | mg/L | 0.0017 | 0.005 |
| | | mg/L | 0.01 | 0.01 |
| | Not Detected | mg/L | 0.001 | 0.001 |
| | | mg/L | 2 | 2 |
| | | mg/L | 0.05 | 0.05 |
| | Not Detected | mg/L | 0.27 | 0.5 |
| | Not Detected | mg/L | 0.001 | 0.001 |
| | | mg/L | 2 | 2 |
| | Not Detected | mg/L | 2 | 2 |
| | | mg/L | 0.21 | 4 |
| | Not Detected | mg/L | 0.05 | 0.05 |
| | | ug/L | 0 | 0 |
| | | None | 0 | 0 |
| | Not Detected | mg/L | 0.01 | 0.01 |
| | Not Detected | mg/L | 0 | 0.01 |
| | Not Detected | mg/L | 0.005 | 0.01 |
| | Not Detected | mg/L | 0.01 | 0.01 |
| | Not Detected | mg/L | 0.01 | 0.01 |
| | Not Detected | mg/L | 0.0027 | 0.02 |
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| | mg/L | 0.00010 | 0.001 |
| Not Detected | mg/L | 0.00005 | 0.001 |
| | uS/cm | | |
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| | | mg/L | | |
| Not | Detected | mg/L | 10 | 10 |
| Not | Detected | mg/L | 0.00221 | 0.01 |
| | | mg/L | 0.1 | 0.1 |
| Not | Detected | mg/L | 0.197 | 0.5 |
| Not | Detected | mg/L | 0.001 | 0.001 |
| | | mg/L | 0.001 | 0.001 |
| Not | Detected | mg/L | 0.001 | 0.001 |
| Not | Detected | mg/L | 0.001 | 0.001 |
| | | mg/L | 2 | 2 |
| | | ug/L | | |
| | | None | | |
| Not | Detected | mg/L | 0.001 | 0.001 |
| | | mg/L | 0.001 | 0.001 |
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| | | mg/L | 13 | 13 |
| Not | Detected | mg/L | 0.33 | 1.3 |
| Not | Detected | mg/L | 0.001 | 0.001 |
| | | mg/L | 2 | 2 |

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[illegible]

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| | mg/L | 0 | 10 |
| | mg/L | 0.0065 | 0.5 |
| mg/L | 0.2 | 0.5 | |
| Not Detected | | | |
| Not Detected | mg/L | 0.00046 | 0.002 |
| | mg/L | 0.014 | 1 |
| Not Detected | ug/L | 0.2 | 0.5 |
| Not Detected | mg/L | 0.0015 | 0.01 |
| Not Detected | mg/L | | |
| Not Detected | mg/L | | |
| Not Detected | mg/L | 0.5 | 0.5 |
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| | mg/L | | |
| Not Detected | mg/L | 0.02 | 0.05 |
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| Not Detected | mg/L | 0.00059 | 0.002 |
| Not Detected | mg/L | 0.00073 | 0.005 |
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| Not Detected | mg/L | 0.00004 | 0.0005 |
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| Not Detected | mg/L | 0.0014 | 0.01 |
| Not Detected | mg/L | 0.0061 | 0.05 |
| Not Detected | mg/L | 0.04 | 0.1 |
| | mg/L | | |
| | mg/L | 0.0003 | 0.002 |
| | mg/L | 0.0006 | 0.003 |
| | mg/L | 0.002 | 0.01 |
| Not Detected | mg/L | 0.001 | 0.002 |
| Not Detected | mg/L | 0.0003 | 0.003 |

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| Not Detected | mg/L | 0.002 | 0.01 |
| Not Detected | mg/L | 0.02 | 0.05 |
| | mg/L | 0.03 | 0.1 |
| | mg/L | | |
| | mg/L | 0.0002 | 0.002 |
| | mg/L | 0.0006 | 0.003 |
| | mg/L | 0.0007 | 0.01 |
| Not Detected | mg/L | 0.0002 | 0.002 |
| | mg/L | 0.0002 | 0.003 |
| | mg/L | 0.02 | 1 |
| | ug/L | 0 | 0 |
| | None | 0 | 0 |
| Not Detected | mg/L | 0.003 | 0.01 |
| | mg/L | 0.0005 | 0.01 |
| | mg/L | 0.001 | 0.01 |
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| Not Detected | mg/L | 0.003 | 0.005 |
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| Not Detected | mg/L | 0.0003 | 0.002 |
| | mg/L | 0.04 | 1 |
| | ng/L | | 0.5 |
| | mg/L | 0.0007 | 0.01 |
| Not Detected | mg/L | | |
| Not Detected | mg/L | | |
| | mg/L | 0.087 | 0.2 |
| | None | | |

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| | None | | |
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| | None | | |
| | None | | |
| | None | | |
| | None | | |
| | None | | |
| | None | | |
| | None | | |
| Not Detected | ug/L | 0 | 0.1 |
| | mg/L | | |
| | mg/L | 0.03 | 0.05 |
| | 0/00 | | |
| | 0/00 | | |
| | 0/00 | | |
| | 0/00 | | |
| | 0/00 | | |
| | 0/00 | | |
| | 0/00 | | |
| | 0/00 | | |
| | 0/00 | | |
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| | 0/00 | | |
| | 0/00 | | |
| | 0/00 | | |
| | 0/00 | | |
| | 0/00 | | |
| Not Detected | mg/L | 0.0002 | 0.002 |
| Not Detected | mg/L | 0.0008 | 0.005 |
| | uS/cm | | |
| | uS/cm | | |
| | uS/cm | | |

uS/cm
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mg/L
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mg/L
mg/L
mg/L
mg/L
mg/L
mg/L
mg/L

0.00007 0.0005

| | | | |
|--------------|------|--------|-------|
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| Not Detected | mg/L | 0.004 | 0.01 |
| | mg/L | 0.002 | 0.05 |
| | mg/L | 6 | 6 |
| | mg/L | 0.012 | 0.1 |
| | mg/L | 0.2 | 0.5 |
| | | 0 | 0 |
| Not Detected | mg/L | 0.0017 | 0.003 |
| Not Detected | mg/L | 0.0017 | 0.005 |
| | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0.001 | 0.001 |
| | mg/L | 2 | 2 |
| | mg/L | 0.05 | 0.05 |
| Not Detected | mg/L | 0.27 | 0.5 |
| Not Detected | mg/L | 0.001 | 0.001 |
| | mg/L | 2 | 2 |
| | mg/L | 2 | 2 |
| | mg/L | 0.21 | 4 |
| Not Detected | mg/L | 0.05 | 0.05 |
| | ug/L | | |
| | None | | |
| Not Detected | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0 | 0.01 |
| Not Detected | mg/L | 0.005 | 0.01 |
| Not Detected | mg/L | 0.01 | 0.01 |
| | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0.0027 | 0.02 |
| | m | | |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | % | | |
| | % | | |
| | % | | |
| | % | | |
| | mg/L | 0.21 | 0.4 |
| | mg/L | 13 | 13 |

| | | | |
|--------------|-------|---------|--------|
| Not Detected | mg/L | 2 | 2 |
| | mg/L | 0.5 | 0.5 |
| Not Detected | mg/L | 0.0009 | 0.002 |
| | mg/L | 2 | 2 |
| Not Detected | mg/L | 0.0002 | 0.0002 |
| Not Detected | mg/L | 0.0002 | 0.0002 |
| Not Detected | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0.035 | 0.2 |
| Not Detected | mg/L | 0.047 | 0.2 |
| Not Detected | mg/L | 0.028 | 0.1 |
| Not Detected | mg/L | 0.1 | 0.1 |
| | None | 2 | 2 |
| | ug/L | | |
| Not Detected | mg/L | 0.027 | 0.2 |
| | mg/L | 2 | 2 |
| | 0/00 | | |
| | 0/00 | | |
| | 0/00 | | |
| | 0/00 | | |
| Not Detected | mg/L | 0.001 | 0.005 |
| Not Detected | mg/L | 0.001 | 0.005 |
| | mg/L | 0.21 | 0.21 |
| Not Detected | mg/L | 0.01 | 0.01 |
| | mg/L | 10 | 10 |
| | uS/cm | | |
| | uS/cm | | |
| | uS/cm | | |
| | uS/cm | | |
| | mg/L | 7 | 40 |
| Not Detected | mg/L | 0.024 | 0.05 |
| | deg C | | |
| | deg C | | |
| | deg C | | |
| | deg C | | |
| Not Detected | mg/L | 0.00041 | 0.001 |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | mg/L | 0 | 10 |
| Not Detected | mg/L | 10 | 10 |
| Not Detected | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0.05 | 0.05 |
| Not Detected | mg/L | 0.0128 | 0.025 |
| | mg/L | 0.2 | 0.5 |
| Not Detected | mg/L | 0.00003 | 0.001 |
| | mg/L | 0.00026 | 0.001 |
| Not Detected | mg/L | 0.00027 | 0.001 |

| | | | |
|--------------|-------|---------|--------|
| Not Detected | mg/L | 0.00012 | 0.001 |
| | mg/L | 2 | 2 |
| | ug/L | | |
| | None | | |
| Not Detected | mg/L | 0.00042 | 0.001 |
| | mg/L | 0.00009 | 0.001 |
| | m | | |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | % | | |
| | % | | |
| | % | | |
| | % | | |
| | % | | |
| | mg/L | 13 | 13 |
| | mg/L | 0.33 | 0.5 |
| Not Detected | mg/L | 0.00004 | 0.001 |
| | mg/L | 2 | 2 |
| Not Detected | mg/L | 0.00017 | 0.0002 |
| | mg/L | 0.00005 | 0.001 |
| Not Detected | mg/L | 0.035 | 0.2 |
| Not Detected | mg/L | 0.047 | 0.2 |
| Not Detected | mg/L | 0.028 | 0.1 |
| | mV | | |
| | mV | | |
| | mV | | |
| | mV | | |
| | mV | | |
| | None | | |
| | None | | |
| | None | | |
| | None | | |
| | None | | |
| | ug/L | | |
| Not Detected | mg/L | 0.027 | 0.2 |
| | 0/00 | | |
| | 0/00 | | |
| | 0/00 | | |
| | 0/00 | | |
| | 0/00 | | |
| | mg/L | 0.00010 | 0.001 |
| Not Detected | mg/L | 0.00005 | 0.001 |
| | uS/cm | | |
| | uS/cm | | |
| | uS/cm | | |
| | uS/cm | | |

| | | | |
|--------------|-------|---------|--------|
| | uS/cm | | |
| | deg C | | |
| | deg C | | |
| | deg C | | |
| | deg C | | |
| | deg C | | |
| Not Detected | mg/L | 0.00017 | 0.001 |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | mg/L | 10 | 10 |
| Not Detected | mg/L | 0.00221 | 0.01 |
| Not Detected | mg/L | 0.1 | 0.1 |
| Not Detected | mg/L | 0.197 | 0.5 |
| Not Detected | mg/L | 0.001 | 0.001 |
| | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.001 | 0.001 |
| | mg/L | 2 | 2 |
| | ug/L | | |
| | None | | |
| Not Detected | mg/L | 0.001 | 0.001 |
| | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.006 | 0.02 |
| | m | | |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | % | | |
| | % | | |
| | % | | |
| | % | | |
| | % | | |
| | mg/L | 13 | 13 |
| Not Detected | mg/L | 0.33 | 1.3 |
| Not Detected | mg/L | 0.001 | 0.001 |
| | mg/L | 2 | 2 |
| Not Detected | mg/L | 0.00017 | 0.0002 |
| | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.154 | 0.2 |
| Not Detected | mg/L | 0.075 | 0.2 |
| Not Detected | mg/L | 0.028 | 0.1 |
| | mV | | |
| | mV | | |
| | mV | | |

| | | | |
|--------------|-------|-------|-------|
| | mV | | |
| | mV | | |
| Not Detected | mg/L | 0.1 | 0.1 |
| | None | | |
| | None | | |
| | None | | |
| | None | | |
| | ug/L | | |
| Not Detected | mg/L | 0.027 | 0.1 |
| | 0/00 | | |
| | 0/00 | | |
| | 0/00 | | |
| | 0/00 | | |
| Not Detected | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.001 | 0.001 |
| | uS/cm | | |
| | uS/cm | | |
| | uS/cm | | |
| | uS/cm | | |
| Not Detected | mg/L | 0.024 | 0.05 |
| | deg C | | |
| | deg C | | |
| | deg C | | |
| | deg C | | |
| Not Detected | mg/L | 0.001 | 0.001 |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| Not Detected | mg/L | 10 | 10 |
| | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0.2 | 0.2 |
| Not Detected | mg/L | 0.197 | 0.5 |
| Not Detected | mg/L | 0.003 | 0.003 |
| | mg/L | 0.001 | 0.001 |
| | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.001 | 0.001 |
| | mg/L | 2 | 2 |
| | ug/L | | |
| | None | | |
| Not Detected | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.001 | 0.001 |
| | mg/L | 0.001 | 0.001 |

| | | | |
|--------------|------|-------|-------|
| Not Detected | mg/L | 0.01 | 0.05 |
| | m | | |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | % | | |
| | % | | |
| | % | | |
| | % | | |
| | % | | |
| | % | | |
| | % | | |
| | % | | |
| | % | | |
| | mg/L | 13 | 13 |
| Not Detected | mg/L | 0.33 | 1.3 |
| Not Detected | mg/L | 0.001 | 0.001 |
| | mg/L | 2 | 2 |
| | ng/L | 0.5 | 0.5 |
| | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.154 | 0.2 |
| Not Detected | mg/L | 0.075 | 0.2 |
| Not Detected | mg/L | 0.117 | 0.2 |
| | mV | | |
| | mV | | |
| | mV | | |
| | mV | | |
| | mV | | |
| | mV | | |
| | mV | | |
| | mV | | |
| | mV | | |
| Not Detected | mg/L | 0.1 | 0.1 |
| | None | | |
| | None | | |
| | None | | |
| | None | | |
| | None | | |
| | None | | |
| | None | | |
| | None | | |
| Not Detected | ug/L | 0.1 | 0.1 |

| | | | |
|--------------|-------|---------|-------|
| Not Detected | mg/L | 0.027 | 0.1 |
| | 0/00 | | |
| | 0/00 | | |
| | 0/00 | | |
| | 0/00 | | |
| | 0/00 | | |
| | 0/00 | | |
| | 0/00 | | |
| | 0/00 | | |
| | 0/00 | | |
| | 0/00 | | |
| | mg/L | 0.002 | 0.002 |
| Not Detected | mg/L | 0.001 | 0.001 |
| | uS/cm | | |
| | uS/cm | | |
| | uS/cm | | |
| | uS/cm | | |
| | uS/cm | | |
| | uS/cm | | |
| | uS/cm | | |
| | uS/cm | | |
| | uS/cm | | |
| | uS/cm | | |
| | mg/L | 3.37 | 20 |
| | deg C | | |
| | deg C | | |
| | deg C | | |
| | deg C | | |
| | deg C | | |
| | deg C | | |
| | deg C | | |
| | deg C | | |
| | deg C | | |
| Not Detected | mg/L | 0.001 | 0.001 |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| Not Detected | mg/L | 0 | 10 |
| | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.01 | 0.01 |
| | mg/L | 0.032 | 0.1 |
| Not Detected | mg/L | | |
| Not Detected | mg/L | 0.00009 | 0.002 |
| | mg/L | 0.00020 | 0.003 |
| | mg/L | 0.00073 | 0.01 |

| | | | |
|--------------|------|---------|-------|
| Not Detected | mg/L | 0.00036 | 0.001 |
| Not Detected | mg/L | 0.0011 | 0.003 |
| | mg/L | 0.035 | 1 |
| | ug/L | 0.1 | 0.1 |
| | None | 1 | 1 |
| Not Detected | mg/L | 0.00150 | 0.005 |
| | mg/L | 0.0017 | 0.01 |
| Not Detected | mg/L | 0.00029 | 0.002 |
| | | | |
| Not Detected | mg/L | 0.004 | 0.02 |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | % | | |
| | % | | |
| | % | | |
| | % | | |
| | % | | |
| | % | | |
| | % | | |
| | % | | |
| | % | | |
| | % | | |
| | mg/L | 0 | 10 |
| | mg/L | 0.0065 | 0.5 |
| | mg/L | 0.2 | 0.5 |
| | | | |
| Not Detected | mg/L | 0.00046 | 0.002 |
| | mg/L | 0.014 | 1 |
| Not Detected | ug/L | 0.2 | 0.5 |
| Not Detected | mg/L | 0.0015 | 0.01 |
| Not Detected | mg/L | | |
| Not Detected | mg/L | 0.5 | 0.5 |
| | None | | |
| | None | | |
| | None | | |
| | None | | |

| | | | |
|--------------|-------|---------|--------|
| | None | | |
| | None | | |
| | None | | |
| | None | | |
| | None | | |
| | None | | |
| Not Detected | ug/L | 0.1 | 0.1 |
| | mg/L | | |
| Not Detected | mg/L | 0.02 | 0.05 |
| | 0/00 | | |
| | 0/00 | | |
| | 0/00 | | |
| | 0/00 | | |
| | 0/00 | | |
| | 0/00 | | |
| | 0/00 | | |
| | 0/00 | | |
| | 0/00 | | |
| | 0/00 | | |
| Not Detected | mg/L | 0.00059 | 0.002 |
| | mg/L | 0.00073 | 0.005 |
| | uS/cm | | |
| | uS/cm | | |
| | uS/cm | | |
| | uS/cm | | |
| | uS/cm | | |
| | uS/cm | | |
| | uS/cm | | |
| | uS/cm | | |
| | uS/cm | | |
| | uS/cm | | |
| | deg C | | |
| | deg C | | |
| | deg C | | |
| | deg C | | |
| | deg C | | |
| | deg C | | |
| | deg C | | |
| | deg C | | |
| | deg C | | |
| | deg C | | |
| Not Detected | mg/L | 0.00004 | 0.0005 |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |

| | | | |
|--------------|------|---------|--------|
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| Not Detected | mg/L | 0.0014 | 0.01 |
| Not Detected | mg/L | 0.0061 | 0.05 |
| | mg/L | 0.04 | 0.1 |
| | mg/L | | |
| | mg/L | 0.0003 | 0.002 |
| Not Detected | mg/L | 0.0006 | 0.003 |
| | mg/L | 0.002 | 0.01 |
| Not Detected | mg/L | 0.001 | 0.002 |
| Not Detected | mg/L | 0.0003 | 0.003 |
| | mg/L | 0.2 | 1 |
| | ug/l | 0.1 | 0.1 |
| | None | 1 | 1 |
| Not Detected | mg/L | 0.002 | 0.01 |
| Not Detected | mg/L | 0.002 | 0.01 |
| Not Detected | mg/L | 0.004 | 0.01 |
| | | | |
| Not Detected | mg/L | | 0.005 |
| | m | | |
| | mg/L | 0 | 10 |
| Not Detected | mg/L | 0.02 | 0.1 |
| | mg/L | 0.06 | 0.2 |
| | | | |
| Not Detected | mg/L | 0.0003 | 0.002 |
| | mg/L | 0.03 | 1 |
| Not Detected | ng/L | 0.2 | 0.5 |
| Not Detected | mg/L | 0.005 | 0.01 |
| Not Detected | mg/L | | |
| Not Detected | mg/L | | 0.5 |
| Not Detected | ug/l | 0.1 | 0.1 |
| | mg/L | | |
| Not Detected | mg/L | 0.007 | 0.05 |
| Not Detected | mg/L | 0.0007 | 0.002 |
| Not Detected | mg/L | 0.002 | 0.005 |
| | mg/L | 0.00005 | 0.0005 |
| Not Detected | mg/L | 0.002 | 0.01 |
| Not Detected | mg/L | 0.02 | 0.05 |
| | mg/L | 0.03 | 0.1 |
| | mg/L | | |
| | mg/L | 0.0002 | 0.002 |
| | mg/L | 0.0006 | 0.003 |
| | mg/L | 0.0007 | 0.01 |

| | | | |
|--------------|------|---------|-------|
| Not Detected | mg/L | 0.0002 | 0.002 |
| Not Detected | mg/L | 0.0002 | 0.003 |
| | mg/L | 0.02 | 1 |
| | ug/L | 0 | 0 |
| | None | 0 | 0 |
| Not Detected | mg/L | 0.003 | 0.01 |
| | mg/L | 0.0005 | 0.01 |
| | mg/L | 0.001 | 0.01 |
| | | | |
| Not Detected | mg/L | 0.003 | 0.005 |
| | m | | |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | % | | |
| | % | | |
| | % | | |
| | % | | |
| | % | | |
| | % | | |
| | % | | |
| | % | | |
| | % | | |
| | % | | |
| | % | | |
| | mg/L | 0.21446 | 6.61 |
| | mg/L | 0.02 | 0.1 |
| | mg/L | 0.06 | 0.2 |
| | | | |
| Not Detected | mg/L | 0.0003 | 0.002 |
| | mg/L | 0.04 | 1 |
| | ng/L | | 0.5 |
| | mg/L | 0.0007 | 0.01 |
| Not Detected | mg/L | | |
| Not Detected | mg/L | | |
| | mg/L | 0.087 | 0.2 |

[illegible]

Not Detected

| | | | |
|--------------|------------|---------|--------|
| Not Detected | mg/L | 0.00007 | 0.0005 |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| Not Detected | mg/L | 0.004 | 0.01 |
| Not Detected | mg/L | 0.002 | 0.05 |
| | cfu/100 mL | | |
| | cfu/100 mL | | |
| | cfu/100 mL | | |
| | cfu/100 mL | | |
| | cfu/100 mL | | |
| | cfu/100 mL | | |
| Not Detected | cfu/100 mL | | 1 |
| Not Detected | cfu/100 mL | | 1 |
| | cfu/100 mL | | |
| | cfu/100 mL | | |
| | cfu/100 mL | | |
| | cfu/100 mL | | |
| | mg/L | 6 | 6 |
| Not Detected | mg/L | 0.1 | 0.1 |
| | mg/L | 0 | 0.5 |
| | | 0 | 0 |
| Not Detected | mg/L | 0.0017 | 0.003 |
| Not Detected | mg/L | 0.0017 | 0.005 |
| | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0.001 | 0.001 |
| | mg/L | 2 | 2 |
| | mg/L | 0.05 | 0.05 |
| | mg/L | 0.5 | 0.5 |
| Not Detected | mg/L | 0.001 | 0.001 |
| | mg/L | 2 | 2 |
| | mg/L | 2 | 2 |
| | mg/L | 40 | 40 |
| Not Detected | mg/L | 0.05 | 0.05 |
| Not Detected | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0 | 0.01 |
| Not Detected | mg/L | 0 | 0.01 |
| Not Detected | mg/L | 0.01 | 0.01 |

| | | | |
|--------------|-------|---------|--------|
| Not Detected | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0 | 0.02 |
| | mg/L | | |
| | mg/L | 40 | 40 |
| | mg/L | 5 | 5 |
| Not Detected | mg/L | 2 | 2 |
| Not Detected | mg/L | 0.0009 | 0.002 |
| | mg/L | 2 | 2 |
| Not Detected | mg/L | 0.0002 | 0.0002 |
| Not Detected | mg/L | 0.0002 | 0.0002 |
| Not Detected | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0.01 | 0.01 |
| | mg/L | 0 | 2 |
| | mg/L | 1 | 1 |
| Not Detected | mg/L | 0 | 0.1 |
| | None | | |
| | None | 2 | 2 |
| Not Detected | mg/L | 0 | 0.2 |
| | mg/L | 2 | 2 |
| | 0/00 | | |
| | mg/L | 0.002 | 0.015 |
| | mg/L | 0.001 | 0.005 |
| | mg/L | 0.21 | 0.21 |
| Not Detected | mg/L | 0.01 | 0.01 |
| | mg/L | 200 | 200 |
| | mg/L | 200 | 200 |
| Not Detected | mg/L | 0 | 0.05 |
| | deg C | | |
| | mg/L | 0.00041 | 0.001 |
| | mg/L | 0 | 40 |
| | mg/L | 0 | 10 |
| | NTU | | |
| Not Detected | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0.05 | 0.05 |
| | mg/L | 6 | 6 |
| | mg/L | 0.0045 | 0.1 |
| Not Detected | mg/L | 0.2 | 0.5 |
| | | 0 | 0 |
| Not Detected | mg/L | 0.0086 | 0.015 |
| | mg/L | 0.0017 | 0.005 |
| | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0.001 | 0.001 |
| | mg/L | 2 | 2 |
| | mg/L | 0.05 | 0.05 |
| | mg/L | 0.5 | 0.5 |
| Not Detected | mg/L | 0.001 | 0.001 |
| | mg/L | 2 | 2 |
| | mg/L | 2 | 2 |
| | mg/L | 20 | 20 |

| | | | |
|--------------|-------|---------|--------|
| Not Detected | mg/L | 0.05 | 0.05 |
| Not Detected | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0.005 | 0.01 |
| Not Detected | mg/L | 0.01 | 0.01 |
| | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0.0027 | 0.02 |
| | mg/L | | |
| | % | | |
| | cfs | | |
| | mg/L | 0.4 | 0.4 |
| | mg/L | 13 | 13 |
| Not Detected | mg/L | 2 | 2 |
| | mg/L | 0.05 | 0.4 |
| Not Detected | mg/L | 0.0009 | 0.002 |
| | mg/L | 2 | 2 |
| Not Detected | mg/L | 0.0002 | 0.0002 |
| Not Detected | mg/L | 0.00017 | 0.0002 |
| Not Detected | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0.01 | 0.01 |
| | mg/L | 0.05 | 0.05 |
| | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0.028 | 0.1 |
| | None | | |
| | None | 2 | 2 |
| Not Detected | mg/L | 0.027 | 0.2 |
| | mg/L | 2 | 2 |
| | 0/00 | | |
| | mg/L | 0.001 | 0.005 |
| | mg/L | 0.001 | 0.005 |
| | mg/L | 0.21 | 0.21 |
| Not Detected | mg/L | 0.01 | 0.01 |
| | mg/L | 200 | 200 |
| | uS/cm | | |
| | mg/L | 200 | 200 |
| Not Detected | mg/L | 0.024 | 0.05 |
| | deg C | | |
| | mg/L | 0.00041 | 0.001 |
| | mg/L | | |
| | mg/L | 40 | 40 |
| | mg/L | 10 | 10 |
| | NTU | | |
| Not Detected | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0.05 | 0.05 |
| | mg/L | 20 | 20 |
| Not Detected | mg/L | 0.04 | 0.1 |
| | mg/L | 0.04 | 0.1 |
| Not Detected | mg/L | | |
| | mg/L | 0.02 | 0.1 |

| | | | |
|--------------|-------|--------|-------|
| Not Detected | mg/L | 0.0003 | 0.002 |
| | mg/L | 0.0003 | 0.002 |
| | mg/L | 0.0006 | 0.003 |
| | mg/L | 0.0006 | 0.003 |
| | mg/L | 0.002 | 0.01 |
| Not Detected | mg/L | 0.001 | 0.002 |
| | mg/L | 20 | 20 |
| | mg/L | 0.008 | 0.1 |
| | mg/L | 0.008 | 0.1 |
| Not Detected | mg/L | 0.0003 | 0.003 |
| Not Detected | mg/L | 0.0003 | 0.003 |
| | mg/L | 0.2 | 1 |
| Not Detected | mg/L | 20 | 20 |
| | mg/L | 7 | 25 |
| Not Detected | mg/L | 0.002 | 0.005 |
| Not Detected | mg/L | 0.002 | 0.005 |
| Not Detected | mg/L | 0.002 | 0.01 |
| | mg/L | 0.0007 | 0.002 |
| | mg/L | 0.0007 | 0.002 |
| | | | |
| Not Detected | mg/L | 0.003 | 0.005 |
| | mg/L | | |
| | % | | |
| | | | |
| | cfs | | |
| | mg/L | 0.06 | 0.5 |
| 4.6 | pCi/L | 0 | |
| Not Detected | mg/L | 20 | 20 |
| | mg/L | 0.06 | 0.2 |
| | | | |
| Not Detected | mg/L | 0.003 | 0.01 |
| Not Detected | mg/L | 0.003 | 0.01 |
| | mg/L | 0.03 | 1 |
| Not Detected | ng/L | 0.2 | 0.5 |
| | mg/L | 0.002 | 0.01 |
| Not Detected | mg/L | 0.005 | 0.01 |
| Not Detected | mg/L | 0.005 | 0.01 |
| | mg/L | | |
| | mg/L | | |

| | | | |
|--------------|-------|---------|--------|
| | None | | |
| | mg/L | | |
| Not Detected | mg/L | 0.007 | 0.05 |
| | mg/L | 0.6 | 2 |
| Not Detected | pCi/L | 0 | 0.5 |
| Not Detected | pCi/L | 0 | 0.4 |
| | 0/00 | | |
| | mg/L | 0.008 | 0.025 |
| Not Detected | mg/L | 0.002 | 0.005 |
| Not Detected | mg/L | 0.002 | 0.005 |
| | mg/L | 5 | 20 |
| | uS/cm | | |
| | mg/L | 15 | 150 |
| | mg/L | 15 | 150 |
| | deg C | | |
| Not Detected | mg/L | 0.00005 | 0.0005 |
| Not Detected | mg/L | 0.00005 | 0.0005 |
| | mg/L | | |
| | mg/L | 10 | 2 |
| | NTU | | |
| | mg/L | 0.00004 | 0.0005 |
| Not Detected | mg/L | 0.002 | 0.01 |
| Not Detected | mg/L | 0.02 | 0.05 |
| Not Detected | mg/L | 0.02 | 0.05 |
| | mg/L | 20 | 20 |
| | mg/L | 0.03 | 0.1 |
| | mg/L | 0.03 | 0.1 |
| | mg/L | | |
| | mg/L | 0.02 | 0.1 |
| | mg/L | 0.0002 | 0.002 |
| | mg/L | 0.0002 | 0.002 |
| | mg/L | 0.0006 | 0.003 |
| | mg/L | 0.0006 | 0.003 |
| | mg/L | 0.0007 | 0.01 |
| Not Detected | mg/L | 0.0002 | 0.002 |
| | mg/L | 20 | 20 |
| | mg/L | 0.02 | 0.1 |
| | mg/L | 0.02 | 0.1 |
| Not Detected | mg/L | 0.0002 | 0.003 |
| Not Detected | mg/L | 0.0002 | 0.003 |
| | mg/L | 0.02 | 1 |
| | mg/L | 20 | 20 |
| | mg/L | 7 | 25 |
| Not Detected | mg/L | 0.0004 | 0.005 |
| | mg/L | 0.0004 | 0.005 |
| | mg/L | 0.0005 | 0.01 |
| | mg/L | 0.0002 | 0.002 |
| | mg/L | 0.0002 | 0.002 |

| | | | |
|--------------|-------|---------|--------|
| Not Detected | mg/L | 0.003 | 0.005 |
| | mg/L | | |
| | % | | |
| | cfs | | |
| 5.4 | mg/L | 0.06 | 0.5 |
| | pCi/L | 0 | |
| Not Detected | mg/L | 20 | 20 |
| | mg/L | 0.06 | 0.2 |
| Not Detected | mg/L | 0.002 | 0.01 |
| Not Detected | mg/L | 0.002 | 0.01 |
| | mg/L | 0.04 | 1 |
| | ng/L | 0.2 | 1 |
| | mg/L | 0.0006 | 0.01 |
| | mg/L | 0.0007 | 0.01 |
| | mg/L | 0.0007 | 0.01 |
| Not Detected | mg/L | | |
| | None | | |
| | mg/L | | |
| | mg/L | 0.3 | 2 |
| Not Detected | pCi/L | 0 | 0.3 |
| Not Detected | pCi/L | 0 | 0.5 |
| | 0/00 | | |
| | mg/L | 0.0002 | 0.002 |
| Not Detected | mg/L | 0.0008 | 0.005 |
| Not Detected | mg/L | 0.0008 | 0.005 |
| | mg/L | 0.5 | 20 |
| | uS/cm | | |
| | mg/L | 15 | 150 |
| | mg/L | 30 | 300 |
| | deg C | | |
| Not Detected | mg/L | 0.00007 | 0.0005 |
| | mg/L | 0.00007 | 0.0005 |
| | mg/L | | |
| | mg/L | 10 | 3 |
| | NTU | | |
| | mg/L | 0.00002 | 0.0005 |
| Not Detected | mg/L | 0.004 | 0.01 |

| | | | |
|--------------|-------|--------|-------|
| Not Detected | mg/L | 0.002 | 0.05 |
| | mg/L | 0.002 | 0.05 |
| | mg/L | 1.53 | 20 |
| | mg/L | 0.03 | 0.1 |
| | mg/L | 0.03 | 0.1 |
| | mg/L | | |
| | mg/L | 0.02 | 0.1 |
| | mg/L | 0.0002 | 0.002 |
| | mg/L | 0.0002 | 0.002 |
| | mg/L | 0.0006 | 0.003 |
| | mg/L | 0.0006 | 0.003 |
| | mg/L | 0.0007 | 0.01 |
| Not Detected | mg/L | 0.0002 | 0.002 |
| | mg/L | 1.53 | 20 |
| | mg/L | 0.02 | 0.1 |
| | mg/L | 0.02 | 0.1 |
| Not Detected | mg/L | 0.0002 | 0.003 |
| Not Detected | mg/L | 0.0002 | 0.003 |
| | mg/L | 0.02 | 1 |
| | mg/L | 1.53 | 20 |
| | mg/L | 7 | 25 |
| Not Detected | mg/L | 0.0004 | 0.005 |
| | mg/L | 0.0004 | 0.005 |
| | mg/L | 0.0005 | 0.01 |
| | mg/L | 0.0002 | 0.002 |
| | mg/L | 0.0002 | 0.002 |
| | mg/L | | |
| | mg/L | | |
| | % | | |
| | | | |
| | cfs | | |
| | mg/L | 0.2 | 0.5 |
| 1.9 | pCi/L | | 3 |
| Not Detected | mg/L | 1.53 | 20 |
| | mg/L | 0.06 | 0.2 |
| | | | |
| | | | |
| Not Detected | mg/L | 0.002 | 0.01 |
| | mg/L | 0.002 | 0.01 |
| | mg/L | 0.04 | 1 |

| | | | |
|--------------|-------|---------|--------|
| | ng/L | 0.2 | 1 |
| | mg/L | 0.0006 | 0.01 |
| | mg/L | 0.0007 | 0.01 |
| | mg/L | 0.0007 | 0.01 |
| Not Detected | mg/L | | |
| | mg/L | | |
| | None | | |
| | mg/L | | |
| | mg/L | 0.3 | 2 |
| Not Detected | pCi/L | 0.3 | 1 |
| Not Detected | pCi/L | 0.5 | 1 |
| | 0/00 | | |
| | mg/L | 0.0002 | 0.002 |
| Not Detected | mg/L | 0.0008 | 0.005 |
| Not Detected | mg/L | 0.0008 | 0.005 |
| | mg/L | 0.05 | 2 |
| | uS/cm | | |
| | mg/L | 15 | 150 |
| | mg/L | 15 | 150 |
| | deg C | | |
| Not Detected | mg/L | 0.00007 | 0.0005 |
| Not Detected | mg/L | 0.00007 | 0.0005 |
| | mg/L | | |
| | mg/L | 10 | 10 |
| | NTU | | |
| | mg/L | 0.00002 | 0.0005 |
| Not Detected | mg/L | 0.004 | 0.01 |
| | mg/L | 0.002 | 0.05 |
| | mg/L | 0.002 | 0.05 |
| | mg/l | 6 | 6 |
| | mg/l | 1.5 | 6 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | | |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.0004 | 0.01 |
| Not Detected | mg/l | 0.0004 | 0.001 |
| | mg/l | 6 | 6 |
| | mg/l | 0.042 | 0.2 |
| | mg/l | 0.042 | 0.2 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.012 | 2 |
| | mg/l | 6 | 6 |
| | mg/l | 2.8 | 100 |
| Not Detected | mg/l | 0.0017 | 0.01 |

| | | | |
|--------------|------|--------|-------|
| Not Detected | mg/l | 0.0022 | 0.005 |
| | mg/L | | |
| | % | | |

| | | | |
|--------------|-------|---------|-------|
| Not Detected | mg/l | 0.00006 | 0.001 |
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.04 | 0.25 |
| | ng/L | 0.12 | 0.5 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0013 | 0.01 |
| Not Detected | mg/l | 0.0013 | 0.01 |
| Not Detected | mg/L | | |
| Not Detected | mg/L | | |
| | None | | |
| Not Detected | mg/L | | |
| | mg/l | 0.12 | 2 |
| Not Detected | pCi/L | | 0.4 |
| Not Detected | pCi/L | | 0.5 |
| | 0/00 | | |
| | mg/l | 0.0012 | 0.002 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.65 | 2 |
| | uS/cm | | |
| | mg/l | 4.5 | 100 |
| | mg/l | 4.5 | 100 |
| | deg C | | |

| | | | |
|--------------|-------|---------|-------|
| Not Detected | mg/l | 0.00012 | 0.001 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| | mg/L | | |
| | mg/l | 0 | 1 |
| | NTU | | |
| | mg/l | 0.00005 | 0.001 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.027 | 0.05 |
| Not Detected | mg/l | 0.027 | 0.05 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 1.5 | 6 |
| | mg/L | 0.017 | 0.02 |
| | mg/L | 0.17 | 0.2 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.0017 | 0.005 |
| | mg/l | 0.0004 | 0.01 |
| | mg/l | 0.0004 | 0.001 |
| | mg/l | 6 | 6 |
| Not Detected | mg/l | 0.042 | 0.2 |
| | mg/l | 0.042 | 0.2 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.012 | 2 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 0.56 | 20 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| | mg/l | 0.004 | 0.01 |
| | mg/l | 0.004 | 0.01 |
| | | | |
| Not Detected | mg/l | 0.0022 | 0.005 |
| | | | |
| | mg/L | | |
| | % | | |
| | | | |
| | cfs | | |
| | mg/l | 0.026 | 0.4 |
| 2.1 | pCi/L | | |
| | mg/l | 0.19 | 6 |
| Not Detected | mg/l | 6 | 6 |

| | | | |
|-------------------------|------------|---------|-------|
| | mg/l | 0.34 | 1 |
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.04 | 0.25 |
| | ng/L | 24 | 100 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0013 | 0.01 |
| | mg/l | 0.0013 | 0.01 |
| | None | | |
| | mg/l | 0.12 | 2 |
| Not Detected | pCi/L | | 0.3 |
| Not Detected | pCi/L | | 0.4 |
| | 0/00 | | |
| Not Detected | mg/l | 0.0058 | 0.01 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.65 | 2 |
| | uS/cm | | |
| | mg/l | 4.5 | 100 |
| | mg/l | 0.91 | 20 |
| | deg C | | |
| Not Detected | mg/l | 0.00012 | 0.001 |
| Not Detected | mg/l | 0.0006 | 0.005 |
| | mg/L | | |
| | mg/l | 0 | 200 |
| Detected not quantified | NTU | | |
| | mg/l | 0.00025 | 0.005 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.027 | 0.05 |
| | mg/l | 0.027 | 0.05 |
| | cfu/100 mL | | |
| Not Detected | mg/L | 0.2 | 0.2 |
| | mg/L | 0.197 | 0.5 |
| Not Detected | mg/L | 0.003 | 0.003 |
| Not Detected | mg/L | 0.003 | 0.003 |
| | mg/L | 0.001 | 0.001 |
| | mg/L | 0.001 | 0.001 |
| | mg/L | 0.001 | 0.001 |
| | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.2 | 0.2 |
| Not Detected | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.001 | 0.001 |
| | mg/L | 2 | 2 |

| | | | |
|-------------------------|-------|---------|--------|
| | mg/L | 0.005 | 0.005 |
| Not Detected | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.001 | 0.001 |
| | mg/L | 0.001 | 0.001 |
| | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.01 | 0.0097 |
| | mg/L | | |
| | % | | |
| | cfs | | |
| | mg/L | 13 | 13 |
| | mg/L | 0.33 | 1.3 |
| | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.001 | 0.001 |
| | mg/L | 2 | 2 |
| | ng/L | 5 | 0.5 |
| | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.005 | 0.005 |
| | mg/L | 0.001 | 0.001 |
| | mg/L | 0.001 | 0.001 |
| | mg/L | 0.154 | 0.2 |
| Not Detected | mg/L | 0.075 | 0.2 |
| Not Detected | mg/L | 0.28 | 1 |
| | mV | | |
| | None | | |
| Not Detected | mg/L | 0.135 | 0.5 |
| | 0/00 | | |
| Not Detected | mg/L | 0.002 | 0.002 |
| Not Detected | mg/L | 0.002 | 0.002 |
| Not Detected | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.001 | 0.001 |
| | uS/cm | | |
| | mg/L | 0.674 | 4 |
| Not Detected | mg/L | 0.24 | 0.4 |
| | deg C | | |
| Not Detected | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.001 | 0.001 |
| | mg/L | | |
| | mg/L | 0 | 10 |
| Detected not quantified | NTU | | |
| Not Detected | mg/L | 0.005 | 0.005 |
| | mg/L | 0.001 | 0.001 |
| | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0.01 | 0.01 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 1.5 | 6 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.0085 | 0.01 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |

| | | | |
|--------------|------|---------|-------|
| Not Detected | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.0004 | 0.01 |
| Not Detected | mg/l | 0.0004 | 0.001 |
| | mg/l | 6 | 6 |
| Not Detected | mg/l | 0.042 | 0.2 |
| Not Detected | mg/l | 0.042 | 0.2 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.012 | 2 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 0.056 | 2 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.004 | 0.01 |
| | mg/l | 0.004 | 0.01 |

| | | | |
|--------------|------|--------|-------|
| Not Detected | mg/l | 0.0022 | 0.005 |
| | mg/L | | |
| | % | | |

| | | | |
|--------------|-------|-------|-----|
| | cfs | | |
| Not Detected | mg/l | 0.026 | 0.4 |
| Not Detected | pCi/L | | 0.4 |
| | mg/l | 0.19 | 6 |
| Not Detected | mg/l | 6 | 6 |
| Not Detected | mg/l | 0.34 | 1 |

| | | | |
|--------------|------|---------|-------|
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.04 | 0.25 |
| | ng/L | 0.12 | 0.5 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0013 | 0.01 |
| Not Detected | mg/l | 0.0013 | 0.01 |
| Not Detected | mg/L | | |
| Not Detected | mg/L | | |
| | None | | |

| | | | |
|--------------|-------|---------|-------|
| | mg/L | | |
| Not Detected | mg/l | 0.12 | 2 |
| Not Detected | pCi/L | | 0.4 |
| Not Detected | pCi/L | | 0.4 |
| | 0/00 | | |
| Not Detected | mg/l | 0.0012 | 0.002 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.65 | 2 |
| | uS/cm | | |
| | mg/l | 0.091 | 2 |
| | deg C | | |
| Not Detected | mg/l | 0.00012 | 0.001 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| | mg/L | | |
| | mg/l | 0 | 10 |
| | NTU | | |
| Not Detected | mg/l | 0.00005 | 0.001 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.027 | 0.05 |
| Not Detected | mg/l | 0.027 | 0.05 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | | |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00034 | 0.001 |
| Not Detected | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.0004 | 0.01 |
| Not Detected | mg/l | 0.0004 | 0.001 |
| Not Detected | mg/l | 0.042 | 0.2 |
| Not Detected | mg/l | 0.042 | 0.2 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.012 | 2 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.004 | 0.01 |
| Not Detected | mg/l | 0.004 | 0.01 |
| | | | |
| Not Detected | mg/l | 0.0022 | 0.005 |
| | | | |
| | mg/L | | |
| | % | | |

| | | | |
|--------------|-------|---------|-------|
| | cfs | | |
| Not Detected | mg/l | 0.026 | 0.4 |
| 0.5 | pCi/L | | |
| | mg/l | 0.19 | 6 |
| Not Detected | mg/l | 0.34 | 1 |
| | | | |
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.04 | 0.25 |
| | ng/L | 0.12 | 0.5 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0013 | 0.01 |
| Not Detected | mg/l | 0.0013 | 0.01 |
| Not Detected | mg/L | | |
| Not Detected | mg/L | | |
| | None | | |
| | mg/L | | |
| Not Detected | pCi/L | | 0.3 |
| Not Detected | pCi/L | | 0.6 |
| | 0/00 | | |
| Not Detected | mg/l | 0.0012 | 0.002 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | uS/cm | | |
| | deg C | | |
| Not Detected | mg/l | 0.00012 | 0.001 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| | mg/L | | |
| | mg/l | 0 | 2 |
| | NTU | | |
| | mg/l | 0.00005 | 0.001 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.027 | 0.05 |
| Not Detected | mg/l | 0.027 | 0.05 |
| Not Detected | ng/L | | 2 |
| Not Detected | ng/L | | 9.5 |
| Not Detected | ng/L | | 0.95 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 1.5 | 6 |
| Not Detected | ng/L | | 1.9 |
| Not Detected | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.0085 | 0.01 |

| | | | |
|--------------|-------|---------|-------|
| | mg/L | | |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| | ng/L | | 0.95 |
| | mg/l | 0.0071 | 0.01 |
| | ng/L | | 0.95 |
| Not Detected | mg/l | 0.00024 | 0.001 |
| | mg/l | 6 | 6 |
| Not Detected | mg/l | 0.084 | 0.2 |
| Not Detected | mg/l | 0.084 | 0.2 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | ng/L | | 1.9 |
| | mg/l | 0.25 | 2 |
| | ng/L | | 0.97 |
| | mg/l | 6 | 6 |
| | mg/l | 0.056 | 2 |
| Not Detected | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.01 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| | | | |
| Not Detected | mg/l | 0.0022 | 0.005 |
| Not Detected | ng/L | | 0.95 |
| | ng/L | | 1.9 |
| Not Detected | ng/L | | 1.9 |
| | mg/L | | |
| | % | | |
| Not Detected | ng/L | | 1.9 |
| Not Detected | ng/L | | 1.9 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | ng/L | | 1.9 |
| | | | |
| | cfs | | |
| Not Detected | mg/l | 0.026 | 0.4 |
| Not Detected | ng/L | | 0.95 |
| | ng/L | | 0.95 |
| 0.5 | pCi/L | | |
| | mg/l | 1.4 | 13 |

| | | | |
|--------------|-------|---------|-------|
| Not Detected | ng/L | | 4.8 |
| Not Detected | mg/l | 6 | 6 |
| Not Detected | ng/L | | 9.5 |
| Not Detected | mg/l | 0.34 | 1 |
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.2 | 2 |
| | ng/L | | 0.95 |
| | ng/L | 0.12 | 0.5 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| | ng/L | | 4.8 |
| | ng/L | | 0.95 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| | mg/L | | |
| Not Detected | mg/L | | |
| Not Detected | ng/L | | 0.95 |
| | None | | |
| | ng/L | | 1.9 |
| | mg/L | | |
| | mg/l | 0.16 | 2 |
| Not Detected | ng/L | | 1.9 |
| Not Detected | pCi/L | | 0.3 |
| Not Detected | pCi/L | | 0.4 |
| Not Detected | ng/L | | 19 |
| | 0/00 | | |
| Not Detected | mg/l | 0.0012 | 0.002 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.38 | 2 |
| | uS/cm | | |
| | ng/L | | 0.95 |
| | mg/l | 0.091 | 2 |
| | deg C | | |
| Not Detected | ng/L | | 1.9 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| | mg/L | | |
| | mg/l | 0 | 2.5 |
| Not Detected | ng/L | | 48 |
| Not Detected | ng/L | | 4.8 |
| | NTU | | |
| | mg/l | 0.00005 | 0.001 |
| Not Detected | mg/l | 0.0066 | 0.01 |

| | | | |
|--------------|-------|---------|--------|
| Not Detected | mg/l | 0.0056 | 0.05 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 1.5 | 6 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.0085 | 0.01 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.0071 | 0.01 |
| | mg/l | 0.00024 | 0.001 |
| | mg/l | 6 | 6 |
| Not Detected | mg/l | 0.084 | 0.2 |
| Not Detected | mg/l | 0.046 | 0.2 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.25 | 2 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 0.056 | 2 |
| Not Detected | mg/l | 0.005 | 0.01 |
| | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.01 | 0.04 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| | mg/l | 0.0019 | 0.01 |
| | | | |
| Not Detected | mg/L | 0.003 | 0.005 |
| | mg/L | | |
| | % | | |
| | cfs | | |
| Not Detected | mg/l | 0.026 | 0.4 |
| 0.8 | pCi/L | | |
| | mg/l | 1.4 | 13 |
| Not Detected | mg/l | 6 | 6 |
| Not Detected | mg/L | 0.15 | 0.5 |
| | | | |
| Not Detected | mg/l | 0.00006 | 0.001 |
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.2 | 2 |
| | ug/L | 0.0002 | 0.0005 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| | mg/l | 0.0092 | 0.01 |
| | None | | |
| | mg/l | 0.16 | 2 |

| | | | |
|-------------------------|-------|---------|-------|
| Not Detected | pCi/L | | |
| Not Detected | pCi/L | | |
| | 0/00 | | |
| Not Detected | mg/l | 0.0012 | 0.002 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.38 | 2 |
| | uS/cm | | |
| | mg/l | 0.91 | 20 |
| | deg C | | |
| Not Detected | mg/l | 0.00012 | 0.001 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| | mg/L | | |
| | mg/l | 0 | 20 |
| Detected not quantified | NTU | | |
| | mg/l | 0.00005 | 0.001 |
| Not Detected | mg/l | 0.0066 | 0.01 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| | mg/l | 0.0056 | 0.05 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 1.5 | 6 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.085 | 0.1 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.0071 | 0.01 |
| Not Detected | mg/l | 0.00024 | 0.001 |
| | mg/l | 6 | 6 |
| Not Detected | mg/l | 0.084 | 0.2 |
| Not Detected | mg/l | 0.046 | 0.2 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.25 | 2 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 0.056 | 2 |
| Not Detected | mg/l | 0.005 | 0.01 |
| | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.01 | 0.04 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| | mg/l | 0.0019 | 0.01 |
| | | | |
| Not Detected | mg/L | 0.003 | 0.005 |
| | mg/L | | |
| | % | | |
| | cfs | | |

| | | | |
|--------------|-------|---------|--------|
| Not Detected | mg/l | 0.026 | 0.4 |
| 1.6 | pCi/L | | |
| | mg/l | 1.4 | 13 |
| Not Detected | mg/l | 6 | 6 |
| Not Detected | mg/L | 0.15 | 0.5 |
| | | | |
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.2 | 2 |
| | ug/L | 0.001 | 0.0025 |
| | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| | None | | |
| | mg/l | 0.16 | 2 |
| Not Detected | pCi/L | | |
| Not Detected | pCi/L | | |
| | 0/00 | | |
| Not Detected | mg/l | 0.0012 | 0.002 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.38 | 2 |
| | uS/cm | | |
| | mg/l | 0.91 | 20 |
| | deg C | | |
| Not Detected | mg/l | 0.00012 | 0.001 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| | mg/L | | |
| | mg/l | 0 | 20 |
| | NTU | | |
| | mg/l | 0.00005 | 0.001 |
| Not Detected | mg/l | 0.0066 | 0.01 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| | mg/l | 0.0056 | 0.05 |
| | mg/L | 0.2 | 0.2 |
| Not Detected | mg/L | 0.197 | 0.5 |
| Not Detected | mg/L | 0.003 | 0.003 |
| Not Detected | mg/L | 0.03 | 0.03 |
| | mg/L | 0.001 | 0.001 |
| | mg/L | 0.01 | 0.01 |
| | mg/L | 0.01 | 0.01 |
| | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.2 | 0.2 |
| Not Detected | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.01 | 0.01 |
| | mg/L | 2 | 2 |

| | | | |
|-------------------------|-------|---------|-------|
| | mg/L | 0.1 | 0.1 |
| Not Detected | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.001 | 0.001 |
| | mg/L | 0.001 | 0.001 |
| | mg/L | 0.01 | 0.01 |
| | mg/L | 0.01 | 0.01 |
| | mg/L | | |
| | % | | |
| | cfs | | |
| | mg/L | 13 | 13 |
| | mg/L | 0.33 | 1.3 |
| | mg/L | 0.1 | 0.1 |
| Not Detected | mg/L | 0.001 | 0.001 |
| | mg/L | 2 | 2 |
| | ng/L | 20 | 20 |
| | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.01 | 0.01 |
| | mg/L | 0.001 | 0.001 |
| | mg/L | 0.01 | 0.01 |
| | mg/L | 0.154 | 0.2 |
| Not Detected | mg/L | 0.075 | 0.2 |
| Not Detected | mg/L | 0.117 | 0.2 |
| | mV | | |
| | None | | |
| Not Detected | mg/L | 0.675 | 2.5 |
| | 0/00 | | |
| Not Detected | mg/L | 0.002 | 0.002 |
| Not Detected | mg/L | 0.02 | 0.02 |
| Not Detected | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.01 | 0.01 |
| | uS/cm | | |
| | mg/L | 0.674 | 4 |
| Not Detected | mg/L | 0.6 | 1 |
| | deg C | | |
| Not Detected | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.1 | 0.1 |
| | mg/L | | |
| | mg/L | 0 | 10 |
| Detected not quantified | NTU | | |
| Not Detected | mg/L | 0.1 | 0.1 |
| | mg/L | 0.001 | 0.001 |
| | mg/L | 0.1 | 0.1 |
| Not Detected | mg/L | 0.01 | 0.01 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 1.5 | 6 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.0085 | 0.01 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |

| | | | |
|--------------|-------|---------|-------|
| Not Detected | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.0004 | 0.01 |
| Not Detected | mg/l | 0.0004 | 0.001 |
| | mg/l | 6 | 6 |
| Not Detected | mg/l | 0.042 | 0.2 |
| Not Detected | mg/l | 0.042 | 0.2 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.012 | 2 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 0.056 | 2 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.004 | 0.01 |
| | mg/l | 0.004 | 0.01 |
| | | | |
| Not Detected | mg/l | 0.0022 | 0.005 |
| | mg/L | | |
| | % | | |
| | | | |
| | cfs | | |
| Not Detected | mg/l | 0.026 | 0.4 |
| 0.5 | pCi/L | | |
| | mg/l | 0.19 | 6 |
| Not Detected | mg/l | 6 | 6 |
| Not Detected | mg/l | 0.34 | 1 |
| | | | |
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.04 | 0.25 |
| | ng/L | 0.12 | 0.5 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0013 | 0.01 |
| Not Detected | mg/l | 0.0013 | 0.01 |
| Not Detected | mg/L | | |
| Not Detected | mg/L | | |
| | None | | |

| | | | |
|--------------|-------|---------|-------|
| | mg/L | | |
| Not Detected | mg/l | 0.12 | 2 |
| Not Detected | pCi/L | | 0.3 |
| Not Detected | pCi/L | | 0.4 |
| | 0/00 | | |
| Not Detected | mg/l | 0.0012 | 0.002 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.65 | 2 |
| | uS/cm | | |
| | mg/l | 0.091 | 2 |
| | deg C | | |
| Not Detected | mg/l | 0.00012 | 0.001 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| | mg/L | | |
| | mg/l | 0 | 5 |
| | NTU | | |
| Not Detected | mg/l | 0.00005 | 0.001 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.027 | 0.05 |
| | mg/l | 0.027 | 0.05 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | | |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.0004 | 0.01 |
| Not Detected | mg/l | 0.0004 | 0.001 |
| Not Detected | mg/l | 0.042 | 0.2 |
| Not Detected | mg/l | 0.042 | 0.2 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.012 | 2 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.004 | 0.01 |
| Not Detected | mg/l | 0.004 | 0.01 |
| | | | |
| Not Detected | mg/l | 0.0022 | 0.005 |
| | | | |
| | mg/L | | |
| | % | | |

| | | | |
|--------------|-------|---------|-------|
| | cfs | | |
| Not Detected | mg/l | 0.026 | 0.4 |
| 0.6 | pCi/L | | |
| | mg/l | 0.19 | 6 |
| Not Detected | mg/l | 0.34 | 1 |
| | | | |
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.04 | 0.25 |
| | ng/L | 0.12 | 0.5 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0013 | 0.01 |
| Not Detected | mg/l | 0.0013 | 0.01 |
| Not Detected | mg/L | | |
| Not Detected | mg/L | | |
| | None | | |
| | mg/L | | |
| Not Detected | pCi/L | | 0.2 |
| Not Detected | pCi/L | | 0.5 |
| | 0/00 | | |
| Not Detected | mg/l | 0.0012 | 0.002 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | uS/cm | | |
| | deg C | | |
| Not Detected | mg/l | 0.00012 | 0.001 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| | mg/L | | |
| | mg/l | 0 | 2 |
| | NTU | | |
| | mg/l | 0.00005 | 0.001 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.027 | 0.05 |
| Not Detected | mg/l | 0.027 | 0.05 |
| Not Detected | ng/L | | 2 |
| Not Detected | ng/L | | 2 |
| Not Detected | ng/L | | 9.5 |
| Not Detected | ng/L | | 9.5 |
| Not Detected | ng/L | | 0.95 |
| Not Detected | ng/L | | 0.95 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | mg/l | 6 | 6 |

| | | | |
|--------------|------|---------|-------|
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 1.5 | 6 |
| | mg/l | 1.5 | 6 |
| Not Detected | ng/L | | 1.9 |
| Not Detected | ng/L | | 1.9 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | | |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| | ng/L | | 0.95 |
| | ng/L | | 0.95 |
| | mg/l | 0.0071 | 0.01 |
| | mg/l | 0.0071 | 0.01 |
| Not Detected | ng/L | | 0.95 |
| Not Detected | ng/L | | 0.95 |
| Not Detected | mg/l | 0.00024 | 0.001 |
| Not Detected | mg/l | 0.00024 | 0.001 |
| | mg/l | 6 | 6 |
| | mg/l | 6 | 6 |
| Not Detected | mg/l | 0.084 | 0.2 |
| Not Detected | mg/l | 0.084 | 0.2 |
| Not Detected | mg/l | 0.084 | 0.2 |
| Not Detected | mg/l | 0.084 | 0.2 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | ng/L | | 1.9 |
| | ng/L | | 1.9 |
| | mg/l | 0.25 | 2 |
| | mg/l | 0.25 | 2 |
| | ng/L | | 0.97 |
| | ng/L | | 0.97 |
| | mg/l | 6 | 6 |
| | mg/l | 6 | 6 |
| | mg/l | 0.056 | 2 |
| | mg/l | 0.056 | 2 |
| Not Detected | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.005 | 0.01 |

| | | | |
|--------------|-------|--------|-------|
| Not Detected | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.01 | 0.01 |
| Not Detected | mg/l | 0.01 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| | | | |
| Not Detected | mg/l | 0.0022 | 0.005 |
| Not Detected | mg/l | 0.0022 | 0.005 |
| | | | |
| Not Detected | ng/L | | 0.95 |
| Not Detected | ng/L | | 0.95 |
| Not Detected | ng/L | | 1.9 |
| Not Detected | ng/L | | 1.9 |
| Not Detected | ng/L | | 1.9 |
| Not Detected | ng/L | | 1.9 |
| | mg/L | | |
| | % | | |
| Not Detected | ng/L | | 1.9 |
| Not Detected | ng/L | | 1.9 |
| Not Detected | ng/L | | 1.9 |
| Not Detected | ng/L | | 1.9 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | ng/L | | 1.9 |
| Not Detected | ng/L | | 1.9 |
| | | | |
| | cfs | | |
| Not Detected | mg/l | 0.026 | 0.4 |
| Not Detected | mg/l | 0.026 | 0.4 |
| Not Detected | ng/L | | 0.95 |
| Not Detected | ng/L | | 0.95 |
| Not Detected | ng/L | | 0.95 |
| | ng/L | | 0.95 |
| 0.7 | pCi/L | | |
| 0.6 | pCi/L | | |
| | mg/l | 1.4 | 13 |
| | mg/l | 1.4 | 13 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | mg/l | 6 | 6 |
| Not Detected | mg/l | 6 | 6 |

| | | | |
|--------------|-------|---------|-------|
| | ng/L | | 9.5 |
| | ng/L | | 9.5 |
| Not Detected | mg/l | 0.34 | 1 |
| Not Detected | mg/l | 0.34 | 1 |
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.00006 | 0.001 |
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.2 | 2 |
| | mg/l | 0.2 | 2 |
| | ng/L | | 0.95 |
| | ng/L | | 0.95 |
| | ng/L | 0.12 | 0.5 |
| | ng/L | 0.12 | 0.5 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| | ng/L | | 4.8 |
| | ng/L | | 4.8 |
| | ng/L | | 0.95 |
| | ng/L | | 0.95 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/L | | |
| Not Detected | mg/L | | |
| Not Detected | ng/L | | 0.95 |
| Not Detected | ng/L | | 0.95 |
| | None | | |
| | ng/L | | 1.9 |
| | ng/L | | 1.9 |
| | mg/L | | |
| | mg/l | 0.16 | 2 |
| | mg/l | 0.16 | 2 |
| Not Detected | ng/L | | 1.9 |
| Not Detected | ng/L | | 1.9 |
| Not Detected | pCi/L | | 0.3 |
| Not Detected | pCi/L | | 0.2 |
| Not Detected | pCi/L | | 0.4 |
| 0.3 | pCi/L | | |
| Not Detected | ng/L | | 19 |
| Not Detected | ng/L | | 19 |
| | 0/00 | | |

| | | | |
|--------------|-------|---------|-------|
| Not Detected | mg/l | 0.0012 | 0.002 |
| Not Detected | mg/l | 0.0012 | 0.002 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.38 | 2 |
| | mg/l | 0.38 | 2 |
| | uS/cm | | |
| | ng/L | | 0.95 |
| | ng/L | | 0.95 |
| | mg/l | 0.45 | 10 |
| | mg/l | 0.45 | 10 |
| | deg C | | |
| Not Detected | ng/L | | 1.9 |
| Not Detected | ng/L | | 1.9 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| | mg/L | | |
| | mg/l | 0 | 4 |
| | mg/l | 0 | 4 |
| Not Detected | ng/L | | 48 |
| Not Detected | ng/L | | 48 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | ng/L | | 4.8 |
| | NTU | | |
| | mg/l | 0.00005 | 0.001 |
| | mg/l | 0.00005 | 0.001 |
| Not Detected | mg/l | 0.0066 | 0.01 |
| Not Detected | mg/l | 0.0066 | 0.01 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 1.5 | 6 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.85 | 1 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.071 | 0.1 |
| Not Detected | mg/l | 0.0024 | 0.01 |
| | mg/l | 6 | 6 |
| Not Detected | mg/l | 0.084 | 0.2 |
| Not Detected | mg/l | 0.46 | 2 |

| | | | |
|-------------------------|-------|---------|--------|
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.25 | 2 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 0.056 | 2 |
| Not Detected | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.05 | 0.1 |
| Not Detected | mg/l | 0.01 | 0.04 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| | mg/l | 0.019 | 0.1 |
| | | | |
| Not Detected | mg/L | 0.003 | 0.005 |
| | mg/L | | |
| | % | | |
| | cfs | | |
| 1.1 | mg/l | 0.026 | 0.4 |
| | pCi/L | | |
| | mg/l | 1.4 | 13 |
| Not Detected | mg/l | 6 | 6 |
| | mg/L | 0.06 | 0.1 |
| | | | |
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.2 | 2 |
| | ug/L | 0.001 | 0.0025 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/l | 0.092 | 0.1 |
| | None | | |
| | mg/l | 0.16 | 2 |
| Not Detected | pCi/L | | |
| Not Detected | pCi/L | | |
| | 0/00 | | |
| | mg/l | 0.0012 | 0.002 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.38 | 2 |
| | uS/cm | | |
| | mg/l | 0.91 | 20 |
| | deg C | | |
| Not Detected | mg/l | 0.00012 | 0.001 |
| | mg/l | 0.00012 | 0.001 |
| | mg/L | | |
| | mg/l | 0 | 100 |
| Detected not quantified | NTU | | |

| | | | |
|--------------|-------|---------|--------|
| | mg/l | 0.00005 | 0.001 |
| Not Detected | mg/l | 0.0066 | 0.01 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| Not Detected | mg/l | 0.056 | 0.5 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 1.5 | 6 |
| Not Detected | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | | |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.0071 | 0.01 |
| Not Detected | mg/l | 0.00024 | 0.001 |
| | mg/l | 6 | 6 |
| Not Detected | mg/l | 0.084 | 0.2 |
| Not Detected | mg/l | 0.046 | 0.2 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.25 | 2 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 0.056 | 2 |
| Not Detected | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.01 | 0.04 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| | | | |
| Not Detected | mg/L | 0.003 | 0.005 |
| | mg/L | | |
| | % | | |
| | cfs | | |
| Not Detected | mg/l | 0.026 | 0.4 |
| 1 | pCi/L | | |
| | mg/l | 1.4 | 13 |
| Not Detected | mg/l | 6 | 6 |
| Not Detected | mg/L | 0.15 | 0.5 |
| | | | |
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.2 | 2 |
| | ug/L | 0.0002 | 0.0005 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |

| | | | |
|--------------|-------|---------|-------|
| Not Detected | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/L | | |
| | mg/L | | |
| | None | | |
| | mg/L | | |
| | mg/l | 0.16 | 2 |
| Not Detected | pCi/L | | |
| Not Detected | pCi/L | | |
| | 0/00 | | |
| Not Detected | mg/l | 0.0012 | 0.002 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.38 | 2 |
| | uS/cm | | |
| | mg/l | 0.091 | 2 |
| | deg C | | |
| Not Detected | mg/l | 0.00012 | 0.001 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| | mg/L | | |
| | mg/l | 0 | 20 |
| | NTU | | |
| | mg/l | 0.00005 | 0.001 |
| Not Detected | mg/l | 0.0066 | 0.01 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| | ng/L | | 0.95 |
| Not Detected | ng/L | | 9.5 |
| Not Detected | ng/L | | 0.95 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 1.5 | 6 |
| Not Detected | ng/L | | 4.8 |
| | mg/l | 0.0085 | 0.01 |
| | mg/l | 0.0085 | 0.01 |
| | mg/L | | |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| Not Detected | ng/L | | 0.95 |
| | mg/l | 0.0004 | 0.01 |
| | ng/L | | 0.95 |
| Not Detected | mg/l | 0.0004 | 0.001 |
| | mg/l | 6 | 6 |
| Not Detected | mg/l | 0.042 | 0.2 |
| Not Detected | mg/l | 0.042 | 0.2 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | ng/L | | 1.9 |

| | | | |
|--------------|-------|---------|-------|
| | mg/l | 0.012 | 2 |
| | ng/L | | 0.95 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 0.056 | 2 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.004 | 0.01 |
| | mg/l | 0.004 | 0.01 |
| | | | |
| Not Detected | mg/l | 0.0022 | 0.005 |
| | | | |
| Not Detected | ng/L | | 0.95 |
| Not Detected | ng/L | | 1.9 |
| Not Detected | ng/L | | 1.9 |
| | mg/L | | |
| | % | | |
| Not Detected | ng/L | | 1.9 |
| | ng/L | | 1.9 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | ng/L | | 1.9 |
| | | | |
| | cfs | | |
| Not Detected | mg/l | 0.026 | 0.4 |
| Not Detected | ng/L | | 0.95 |
| | ng/L | | 0.95 |
| 0.6 | pCi/L | | |
| | mg/l | 0.19 | 6 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | mg/l | 6 | 6 |
| Not Detected | ng/L | | 9.5 |
| Not Detected | mg/l | 0.34 | 1 |
| | | | |
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.04 | 0.25 |
| | ng/L | | 0.95 |
| | ng/L | 0.12 | 0.5 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | mg/l | 0.0019 | 0.01 |

| | | | |
|--------------|-------|---------|-------|
| | ng/L | | 4.8 |
| | ng/L | | 0.95 |
| Not Detected | mg/l | 0.0013 | 0.01 |
| Not Detected | mg/l | 0.0013 | 0.01 |
| Not Detected | mg/L | | |
| Not Detected | mg/L | | |
| Not Detected | ng/L | | 0.95 |
| | None | | |
| Not Detected | ng/L | | 1.9 |
| | mg/L | | |
| Not Detected | mg/l | 0.12 | 2 |
| Not Detected | ng/L | | 1.9 |
| Not Detected | pCi/L | | 0.2 |
| Not Detected | pCi/L | | 0.4 |
| Not Detected | ng/L | | 19 |
| | 0/00 | | |
| Not Detected | mg/l | 0.0012 | 0.002 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.65 | 2 |
| | uS/cm | | |
| | ng/L | | 0.95 |
| | mg/l | 0.091 | 2 |
| | deg C | | |
| Not Detected | ng/L | | 1.9 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| | mg/L | | |
| | mg/l | 0 | 2.5 |
| Not Detected | ng/L | | 48 |
| Not Detected | ng/L | | 4.8 |
| | NTU | | |
| Not Detected | mg/l | 0.00005 | 0.001 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.027 | 0.05 |
| | mg/l | 0.027 | 0.05 |
| | ng/L | | 0.95 |
| Not Detected | ng/L | | 9.5 |
| Not Detected | ng/L | | 0.95 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 1.5 | 6 |
| Not Detected | ng/L | | 4.8 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | | |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00034 | 0.001 |

| | | | |
|--------------|-------|---------|-------|
| | mg/l | 0.00034 | 0.001 |
| | ng/L | | 0.95 |
| | mg/l | 0.0004 | 0.01 |
| | ng/L | | 0.95 |
| Not Detected | mg/l | 0.0004 | 0.001 |
| | mg/l | 6 | 6 |
| Not Detected | mg/l | 0.042 | 0.2 |
| Not Detected | mg/l | 0.042 | 0.2 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | ng/L | | 1.9 |
| | mg/l | 0.012 | 2 |
| | ng/L | | 0.95 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 0.056 | 2 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.004 | 0.01 |
| Not Detected | mg/l | 0.004 | 0.01 |
| | | | |
| Not Detected | mg/l | 0.0022 | 0.005 |
| Not Detected | ng/L | | 0.95 |
| Not Detected | ng/L | | 1.9 |
| Not Detected | ng/L | | 1.9 |
| | mg/L | | |
| | % | | |
| Not Detected | ng/L | | 1.9 |
| Not Detected | ng/L | | 1.9 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | ng/L | | 1.9 |
| | | | |
| | cfs | | |
| Not Detected | mg/l | 0.026 | 0.4 |
| Not Detected | ng/L | | 0.95 |
| | ng/L | | 0.95 |
| 0.8 | pCi/L | | |
| | mg/l | 0.19 | 6 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | mg/l | 6 | 6 |
| Not Detected | ng/L | | 9.5 |
| Not Detected | mg/l | 0.34 | 1 |

| | | | |
|--------------|-------|---------|-------|
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.04 | 0.25 |
| | ng/L | | 0.95 |
| | ng/L | 0.12 | 0.5 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| | ng/L | | 4.8 |
| | ng/L | | 0.95 |
| Not Detected | mg/l | 0.0013 | 0.01 |
| Not Detected | mg/l | 0.0013 | 0.01 |
| | mg/L | | |
| Not Detected | mg/L | | |
| Not Detected | ng/L | | 0.95 |
| | None | | |
| | ng/L | | 1.9 |
| | mg/L | | |
| Not Detected | mg/l | 0.12 | 2 |
| Not Detected | ng/L | | 1.9 |
| Not Detected | pCi/L | | 0.4 |
| Not Detected | pCi/L | | 0.4 |
| Not Detected | ng/L | | 19 |
| | 0/00 | | |
| Not Detected | mg/l | 0.0012 | 0.002 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.65 | 2 |
| | uS/cm | | |
| | ng/L | | 0.95 |
| | mg/l | 0.091 | 2 |
| | deg C | | |
| Not Detected | ng/L | | 1.9 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| | mg/L | | |
| | mg/l | 0 | 2.5 |
| Not Detected | ng/L | | 48 |
| Not Detected | ng/L | | 4.8 |
| | NTU | | |
| | mg/l | 0.00005 | 0.001 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.027 | 0.05 |
| Not Detected | mg/l | 0.027 | 0.05 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.085 | 0.1 |

| | | | |
|--------------|-------|---------|-------|
| | mg/L | | |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.0071 | 0.01 |
| Not Detected | mg/l | 0.00024 | 0.001 |
| Not Detected | mg/l | 0.084 | 0.2 |
| Not Detected | mg/l | 0.084 | 0.2 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.25 | 2 |
| Not Detected | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.01 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| | | | |
| Not Detected | mg/l | 0.0022 | 0.005 |
| | | | |
| | mg/L | | |
| | % | | |
| | | | |
| | cfs | | |
| Not Detected | mg/l | 0.026 | 0.4 |
| 0.6 | pCi/L | | |
| | mg/l | 1.4 | 13 |
| Not Detected | mg/l | 0.34 | 1 |
| | | | |
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.2 | 2 |
| | ng/L | 0.12 | 0.5 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/L | | |
| Not Detected | mg/L | | |
| | None | | |
| | mg/L | | |

| | | | |
|--------------|-------|---------|-------|
| Not Detected | pCi/L | | 0.4 |
| Not Detected | pCi/L | | 0.4 |
| | 0/00 | | |
| Not Detected | mg/l | 0.0012 | 0.002 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.00009 | 0.001 |
| | uS/cm | | |
| | deg C | | |
| Not Detected | mg/l | 0.00012 | 0.001 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| | mg/L | | |
| | mg/l | 0 | 5 |
| | NTU | | |
| | mg/l | 0.00005 | 0.001 |
| Not Detected | mg/l | 0.0066 | 0.01 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| | ng/L | | 0.95 |
| Not Detected | ng/L | | 9.5 |
| Not Detected | ng/L | | 0.95 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 1.5 | 6 |
| Not Detected | ng/L | | 4.8 |
| | mg/l | 0.0085 | 0.01 |
| | mg/l | 0.0085 | 0.01 |
| | mg/L | | |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| Not Detected | ng/L | | 0.95 |
| | mg/l | 0.0004 | 0.01 |
| | ng/L | | 0.95 |
| Not Detected | mg/l | 0.0004 | 0.001 |
| | mg/l | 6 | 6 |
| Not Detected | mg/l | 0.042 | 0.2 |
| Not Detected | mg/l | 0.042 | 0.2 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | ng/L | | 1.9 |
| | mg/l | 0.012 | 2 |
| | ng/L | | 0.95 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 0.056 | 2 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.004 | 0.01 |

| | | | |
|--------------|-------|---------|-------|
| | mg/l | 0.004 | 0.01 |
| Not Detected | mg/l | 0.0022 | 0.005 |
| Not Detected | ng/L | | 0.95 |
| Not Detected | ng/L | | 1.9 |
| Not Detected | ng/L | | 1.9 |
| | mg/L | | |
| | % | | |
| Not Detected | ng/L | | 1.9 |
| | ng/L | | 1.9 |
| | ng/L | | 4.8 |
| Not Detected | ng/L | | 1.9 |
| | cfs | | |
| Not Detected | mg/l | 0.026 | 0.4 |
| | ng/L | | 0.95 |
| | ng/L | | 0.95 |
| 0.6 | pCi/L | | |
| | mg/l | 0.19 | 6 |
| | ng/L | | 4.8 |
| Not Detected | mg/l | 6 | 6 |
| | ng/L | | 950 |
| Not Detected | mg/l | 0.34 | 1 |
| | | | |
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.04 | 0.25 |
| | ng/L | | 0.95 |
| | ng/L | 0.12 | 0.5 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| | ng/L | | 4.8 |
| | ng/L | | 0.95 |
| Not Detected | mg/l | 0.0013 | 0.01 |
| Not Detected | mg/l | 0.0013 | 0.01 |
| | mg/L | | |
| | mg/L | | |
| Not Detected | ng/L | | 0.95 |
| | None | | |

| | | | |
|--------------|-------|---------|-------|
| | ng/L | | 1.9 |
| | mg/L | | |
| Not Detected | mg/l | 0.12 | 2 |
| Not Detected | ng/L | | 1.9 |
| Not Detected | pCi/L | | 0.2 |
| Not Detected | pCi/L | | 0.4 |
| | ng/L | | 19 |
| | 0/00 | | |
| Not Detected | mg/l | 0.0012 | 0.002 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.65 | 2 |
| | uS/cm | | |
| | ng/L | | 0.95 |
| | mg/l | 0.091 | 2 |
| | deg C | | |
| Not Detected | ng/L | | 1.9 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| | mg/L | | |
| | mg/l | 0 | 2.5 |
| Not Detected | ng/L | | 48 |
| | ng/L | | 4.8 |
| | NTU | | |
| Not Detected | mg/l | 0.00005 | 0.001 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.027 | 0.05 |
| Not Detected | mg/l | 0.027 | 0.05 |
| | ng/L | | 0.95 |
| Not Detected | ng/L | | 9.5 |
| Not Detected | ng/L | | 0.95 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 1.5 | 6 |
| Not Detected | ng/L | | 4.8 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | | |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| | ng/L | | 0.95 |
| | mg/l | 0.0004 | 0.01 |
| | ng/L | | 0.95 |
| Not Detected | mg/l | 0.0004 | 0.001 |
| | mg/l | 6 | 6 |
| Not Detected | mg/l | 0.042 | 0.2 |
| Not Detected | mg/l | 0.042 | 0.2 |

| | | | |
|--------------|-------|---------|-------|
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | ng/L | | 1.9 |
| | mg/l | 0.012 | 2 |
| | ng/L | | 0.95 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 0.056 | 2 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.004 | 0.01 |
| Not Detected | mg/l | 0.004 | 0.01 |
| | | | |
| Not Detected | mg/l | 0.0022 | 0.005 |
| Not Detected | ng/L | | 0.95 |
| Not Detected | ng/L | | 1.9 |
| Not Detected | ng/L | | 1.9 |
| | mg/L | | |
| | % | | |
| Not Detected | ng/L | | 1.9 |
| Not Detected | ng/L | | 1.9 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | ng/L | | 1.9 |
| | | | |
| | cfs | | |
| Not Detected | mg/l | 0.026 | 0.4 |
| Not Detected | ng/L | | 0.95 |
| | ng/L | | 0.95 |
| 0.9 | pCi/L | | |
| | mg/l | 0.19 | 6 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | mg/l | 6 | 6 |
| | ng/L | | 9.5 |
| Not Detected | mg/l | 0.34 | 1 |
| | | | |
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.04 | 0.25 |
| | ng/L | | 0.95 |

| | | | |
|--------------|-------|---------|-------|
| | ng/L | 0.12 | 0.5 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| | ng/L | | 4.8 |
| | ng/L | | 0.95 |
| Not Detected | mg/l | 0.0013 | 0.01 |
| Not Detected | mg/l | 0.0013 | 0.01 |
| | mg/L | | |
| Not Detected | mg/L | | |
| Not Detected | ng/L | | 0.95 |
| | None | | |
| | ng/L | | 1.9 |
| | mg/L | | |
| | mg/l | 0.12 | 2 |
| Not Detected | ng/L | | 1.9 |
| Not Detected | pCi/L | | 0.3 |
| Not Detected | pCi/L | | 0.4 |
| Not Detected | ng/L | | 19 |
| | 0/00 | | |
| Not Detected | mg/l | 0.0012 | 0.002 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.65 | 2 |
| | uS/cm | | |
| | ng/L | | 0.95 |
| | mg/l | 0.45 | 10 |
| | deg C | | |
| Not Detected | ng/L | | 1.9 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| | mg/L | | |
| | mg/l | 0 | 2.9 |
| Not Detected | ng/L | | 48 |
| | ng/L | | 4.8 |
| | NTU | | |
| | mg/l | 0.00005 | 0.001 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.027 | 0.05 |
| Not Detected | mg/l | 0.027 | 0.05 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.085 | 0.1 |
| | mg/L | | |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.0071 | 0.01 |
| Not Detected | mg/l | 0.00024 | 0.001 |
| Not Detected | mg/l | 0.084 | 0.2 |

| | | | |
|--------------|-------|---------|-------|
| Not Detected | mg/l | 0.084 | 0.2 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.25 | 2 |
| Not Detected | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.01 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| | | | |
| Not Detected | mg/l | 0.0022 | 0.005 |
| | | | |
| | mg/L | | |
| | % | | |
| | | | |
| | cfs | | |
| Not Detected | mg/l | 0.026 | 0.4 |
| 0.7 | pCi/L | | |
| | mg/l | 1.4 | 13 |
| Not Detected | mg/l | 0.34 | 1 |
| | | | |
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.2 | 2 |
| | ng/L | 0.12 | 0.5 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| | mg/L | | |
| Not Detected | mg/L | | |
| | None | | |
| | mg/L | | |
| Not Detected | pCi/L | | 0.3 |
| Not Detected | pCi/L | | 0.4 |
| | 0/00 | | |
| Not Detected | mg/l | 0.0012 | 0.002 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | uS/cm | | |
| | deg C | | |

| | | | |
|--------------|------|---------|-------|
| Not Detected | mg/l | 0.00012 | 0.001 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| | mg/L | | |
| | mg/l | 0 | 5 |
| | NTU | | |
| | mg/l | 0.00005 | 0.001 |
| Not Detected | mg/l | 0.0066 | 0.01 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| Not Detected | mg/l | 0.0056 | 0.05 |

| Dilution | Result Comments |
|----------|-----------------|
|----------|-----------------|

1
1
10
200
1
10RL1
1
10RL1
1
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10RL1
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10RL1
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10RL1

1
10RL1
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10

1
10RL1

50
Exceeded 999 NTU measurement limit
10RL1
1

1
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1.23
1.23
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1.1
1.23
1.23
1.23
1.23
1.23
1.23
1.23
10
1.23

1.23
1
1
1.23

40
1.23
1.23
1.1
1.23
1.23
1.23
1.23
Exceeded 999 NTU measurement limit
1.23
1
1
1.23

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1
1
5
1
1
1
1
1
10 D1
10 D1
1
1
10 D1

1
1
1
1
1
1
1
10D1
1
1
10D1
1
1

Taken from USGS 09371010 stream gauge @ 0915
1
1
1
1
1
1
1
1
1
1
1
1
1
10D1

1
1
1
1

1
1
1
1

10

1
1

1D2
Exceeded 999 NTU measurement limit
2
1

1
10D1
1
1
1
50B1
1
2
4D1
1
1
1
1
1
1
1
2
1
1
1H1
1
1
1
1
1
1
1
1

Taken from USGS 09371010 stream gauge @ 1315

1H1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1

1
2
1

1H1

1
1

1D2

Exceeded 999 NTU measurement limit

5D1

1

1

1

1H4

1

1

1

1

1

1

200

10D1

1

10D1

1

1

1

1

1

1

1

10D1

1

1

1

1

1

1

1

1

1

1

1

1

1

1H4
1H4
1H4
1H4
1H4
Taken from USGS 09371010 stream gauge @ 1330
1
1
1
1
1
1
1
10D1
10
1
1
1
1
1
1
1
1
1
1
1
1H4
1
1
1
1
1
1
10D1
1
1
1
1
10
1H4
10D1
1V1
1
1D2
1
1

1
Exceeded 999 NTU measurement limit
2
1
1

1
1
1
1
1
1
200
10RL1
1
10RL1
1
1
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1
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10RL1
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1

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1
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1
1
10RL1
1
10
1
1
1

1
1
1

10RL1
1
10RL1
1

10

1
10RL1

100
Exceeded 999 NTU measurement limit
10RL1
1

1
1
1.3
1.3
1.07
1.3
1.07
1
1
1R4
100
1
1
1
1
1.07
1.07
1.07
1
1.3
1
1
1
1
1
1
1
1.3
1
1.3

1.3
1
1
1
1
1
1
1
1
1.07
1
1.3
1.3
1.07

1.3
1.3
1.3
1.3
1.3

1
1.3
1.3
1
1
1
1.3
1
1
1
1.07
1.3
1.3
1
1
1.07
1
1.07
1.3
1.3
1
1
1.07
1.3

1.3
1
1.3

1.3
1
1
1.07
1.3

1
1
1
1

1.07
1.3
1.3
1.3
1.3
1.3
1.3
1.3
10
1.3

1.3
1
1
1.3

40
1.3
1.3
1.07
1.3
1.3
1.3

Exceeded 999 NTU measurement limit
1.3
1
1
1.3

1
1
1
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1
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1

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1
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1
1
1
1
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1
1
10
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1
1
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1
1
1

Average of two nearest USGS stream gauges (09371010 and 09379500) @ 11:1

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1
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1
1
1
1
1

1
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1
1

1
1
1
1

10

1
1

1 D2

Exceeded 999 NTU measurement limit
2
1

1
1
1
1
1

50B1

1
2
4D1

1
1
1
1
1
1
1
1
1
2
1
1
1

1H1

1
1
1
1
1
1
1
1
1

Average of two nearest USGS stream gauges (09371010 and 09379500) @ 11:4

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1
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1
1
1
1
1
1
1

1
1
1

1
1
2
1

1H1

1
1

1D2
Exceeded 999 NTU measurement limit
5
1

1
1
1
1
1
200
10D1
1
10D1
1
1
1
1
1
1
1
10D1
1
1
1
1
1
1
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1
1
1
1
1
1
1

Average of two nearest USGS stream gauges (09371010 and 09379500) @ 11:4

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1
1
1
1
10D1
1
1
1
1
1
1
1

1
1
1
1

1
10D1
1
1

10

10D1
1V1

1D2
Exceeded 999 NTU measurement limit
2
1

1
1
1
1
1
1
5B1
1
10RL1
1
10RL1
1
1
1
1

1
1
10RL1
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1
1
10RL1
1
1
1
1
1

1
1
1

10RL1
1
10RL1
1

10

1
10RL1

100
Exceeded 999 NTU measurement limit
10RL1
1

1

1
1.31
1.31
1.09
1.31
1.09
1
1
1
10
1
1
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1
1
1.09
1.09
1.09
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1.31
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1.31
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1.31
1.31
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1.09
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1.31
1.31
1.09

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1.31
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1.31
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1.09
1.31
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1.09
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1.09
1.31
1.31
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1.09
1.31

1.31
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1.31
1.31
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1.09
1.31

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1
1

1.09
1.31
1.31
1.31
1.31
1.31
1.31
1.31
10
1.31

1.31

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10

1
1

1
Exceeded 999 NTU measurement limit
2
1

1
1
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1
1
10
50B1
1
2
4D1
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2

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Taken from USGS stream gauge 09379500 @ 10:15

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2
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1D2

Exceeded 999 NTU measurement limit

5
1

1

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1 H4
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1

4 D1
1
4 D1
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1

1 H4
1 H4
1 H4
1 H4
1 H4

Taken from USGS stream gauge 09379500 @ 10:45

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1
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1
1
1
1

1
1
1
1H4
1
1
1
1

1
4D1
1
1

1
10

1H4
1
1V1
1

1D2
1
1
1
Exceeded 999 NTU measurement limit
2
1
1

1
1
1
1L1
1E8
1
1
1
1

1
1 L1
1
1
1 E4
1
1
1 L1
1
1
10 D2
1
2 D1
1 E4
1
2 D1

1 E8, L2
1

1
1

1 E8
1
1
1
1 E4
1 E4
1
1 E4
1

1
1

1
1 E4
1
20 D2
100 D2

100 D2

1
1

1
Exceeded 999 NTU measurement limit
1
1E4
1E8
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Exceeded 999 NTU measurement limit

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Exceeded 999 NTU measurement limit
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Exceeded 999 NTU measurement limit

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Exceeded 999 NTU measurement limit

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10D2,N1

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10E4,D1

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Exceeded 999 NTU measurement limit

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10 E4, D2
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10 E4, D2
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10 D2
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1 E8, M2

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10 M2, D2

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10 D2
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1 B4, E4
10 D2
1 E4
1 M2, M3, R1
1 E4

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10 E8, D1
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1T,J
1H1,J
1T,J
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10D1
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10E4,D1
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Estimate
2D1
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10E8,D1
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10D1
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10E8,D1
10D1
20E4,D1
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10D1
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10E4,D1
10E8,D1
10E8,D1
100D1

2 D2,N1
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10 E4,D1
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Exceeded 999 NTU measurement limit
10 D1
10 E8,D1
10 E4,D1
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10D2, M1

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10E4, D2
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10E8, D1, B4
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1M2, E8
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10E8, D1

10E4, D2
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10E8, D1

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10E8, D1
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Exceeded 999 NTU measurement limit
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Exceeded 999 NTU measurement limit
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Exceeded 999 NTU measurement limit
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10E8,D1
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10E8,D1
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10E4,D1
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10E8,D1
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10E4,D1
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10E8,D1
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10E4,D1
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10E8,D1
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10N1, E4, D2
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| Station # | Station ID | Characteristic Name | Sample Fraction | Result Value | Result Value Units |
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| 02-06 | 02SANJUANR06 | Alkalinity, Phenolphthalein | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Alkalinity, total | Dissolved | 100 | mg/l |
| 02-06 | 02SANJUANR06 | Aluminum | Dissolved | 4.3 | mg/L |
| 02-06 | 02SANJUANR06 | Aluminum | Total | 110 | mg/L |
| 02-06 | 02SANJUANR06 | Antimony | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Antimony | Total | | mg/l |
| 02-06 | 02SANJUANR06 | Arsenic | Dissolved | 0.0025 | mg/l |
| 02-06 | 02SANJUANR06 | Arsenic | Total | 0.018 | mg/l |
| 02-06 | 02SANJUANR06 | Barium | Total | 1.6 | mg/l |
| 02-06 | 02SANJUANR06 | Beryllium | Total | 0.01 | mg/l |
| 02-06 | 02SANJUANR06 | Bicarbonate | Dissolved | 100 | mg/l |
| 02-06 | 02SANJUANR06 | Boron | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Boron | Total | 0.32 | mg/l |
| 02-06 | 02SANJUANR06 | Cadmium | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Cadmium | Total | | mg/l |
| 02-06 | 02SANJUANR06 | Calcium | Dissolved | 69 | mg/l |
| 02-06 | 02SANJUANR06 | Carbonate | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Chloride | Dissolved | 10 | mg/l |
| 02-06 | 02SANJUANR06 | Chromium | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Chromium | Total | 0.09 | mg/l |
| 02-06 | 02SANJUANR06 | Cobalt | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Copper | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Copper | Total | 0.16 | mg/l |
| 02-06 | 02SANJUANR06 | Cyanide | Total | | mg/L |
| 02-06 | 02SANJUANR06 | Dissolved oxygen (DO) | | 6.12 | mg/L |
| 02-06 | 02SANJUANR06 | Dissolved oxygen saturation | | 71.4 | % |
| 02-06 | 02SANJUANR06 | Flow | | 727 | cfs |
| 02-06 | 02SANJUANR06 | Fluoride | Total | | mg/l |
| 02-06 | 02SANJUANR06 | Gross alpha radioactivity, (A | Total | 4 | pCi/L |
| 02-06 | 02SANJUANR06 | Hardness, Ca, Mg | Dissolved | 210 | mg/l |
| 02-06 | 02SANJUANR06 | Hydroxide | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Kjeldahl nitrogen | Total | 2.42 | mg/L |
| 02-06 | 02SANJUANR06 | Lead | Dissolved | 0.0054 | mg/l |
| 02-06 | 02SANJUANR06 | Lead | Total | 0.12 | mg/l |
| 02-06 | 02SANJUANR06 | Magnesium | Dissolved | 8.8 | mg/l |
| 02-06 | 02SANJUANR06 | Mercury | Total | 0.058 | ug/L |
| 02-06 | 02SANJUANR06 | Molybdenum | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Nickel | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Nickel | Total | 0.1 | mg/l |
| 02-06 | 02SANJUANR06 | pH | Total | 7.61 | None |
| 02-06 | 02SANJUANR06 | Potassium | Dissolved | 5.7 | mg/l |
| 02-06 | 02SANJUANR06 | Radium-226 | Total | | pCi/L |
| 02-06 | 02SANJUANR06 | Radium-228 | Total | | pCi/L |
| 02-06 | 02SANJUANR06 | Salinity | | 0.26 | 0/00 |
| 02-06 | 02SANJUANR06 | Selenium | Total | | mg/l |
| 02-06 | 02SANJUANR06 | Silver | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Silver | Total | | mg/l |

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|-------|--------------|-------------------------------|-----------|--------|-------|
| 02-06 | 02SANJUANR06 | Sodium | Dissolved | 40 | mg/l |
| 02-06 | 02SANJUANR06 | Specific conductance | | 548 | uS/cm |
| 02-06 | 02SANJUANR06 | Sulfate | Dissolved | 160 | mg/l |
| 02-06 | 02SANJUANR06 | Temperature, water | | 22.94 | deg C |
| 02-06 | 02SANJUANR06 | Thallium | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Thallium | Total | | mg/l |
| 02-06 | 02SANJUANR06 | Total dissolved solids | | 362 | mg/L |
| 02-06 | 02SANJUANR06 | Total suspended solids | Total | 5500 | mg/l |
| 02-06 | 02SANJUANR06 | Turbidity | | | NTU |
| 02-06 | 02SANJUANR06 | Uranium | Total | | mg/l |
| 02-06 | 02SANJUANR06 | Vanadium | Dissolved | 0.012 | mg/l |
| 02-06 | 02SANJUANR06 | Weather comments (text) | | | |
| 02-06 | 02SANJUANR06 | Weather comments (text) | | | |
| 02-06 | 02SANJUANR06 | Zinc | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Zinc | Total | 0.52 | mg/l |
| 02-06 | 02SANJUANR06 | 1,7-Dimethylxanthine | Total | | ng/L |
| 02-06 | 02SANJUANR06 | 17.alpha.-Estradiol | Total | | ng/L |
| 02-06 | 02SANJUANR06 | 4,4'-Isopropylidenediphenol | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Acetaminophen | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Albuterol | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Alkalinity, Phenolphthalein | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Alkalinity, total | Dissolved | 100 | mg/l |
| 02-06 | 02SANJUANR06 | Aluminum | Dissolved | 2 | mg/L |
| 02-06 | 02SANJUANR06 | Aluminum | Total | 0.014 | mg/L |
| 02-06 | 02SANJUANR06 | Antimony | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Antimony | Total | | mg/l |
| 02-06 | 02SANJUANR06 | Arsenic | Dissolved | 0.0016 | mg/l |
| 02-06 | 02SANJUANR06 | Arsenic | Total | 0.009 | mg/l |
| 02-06 | 02SANJUANR06 | Atenolol | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Atorvastatin | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Azithromycin | Total | 11 | ng/L |
| 02-06 | 02SANJUANR06 | Barium | Total | 0.39 | mg/l |
| 02-06 | 02SANJUANR06 | Benzeneacetic acid, .alpha.-m | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Beryllium | Total | 0.0029 | mg/l |
| 02-06 | 02SANJUANR06 | Bicarbonate | Dissolved | 100 | mg/l |
| 02-06 | 02SANJUANR06 | Boron | Total | | mg/l |
| 02-06 | 02SANJUANR06 | Boron | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Cadmium | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Cadmium | Total | | mg/l |
| 02-06 | 02SANJUANR06 | Caffeine | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Calcium | Dissolved | 48 | mg/l |
| 02-06 | 02SANJUANR06 | Carbadox | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Carbamazepine | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Carbonate | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Chloride | Dissolved | 8.4 | mg/l |
| 02-06 | 02SANJUANR06 | Chromium | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Chromium | Total | 0.031 | mg/l |
| 02-06 | 02SANJUANR06 | Cobalt | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Copper | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Copper | Total | 0.049 | mg/l |
| 02-06 | 02SANJUANR06 | Cotinine | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Cyanide | Total | | mg/L |

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|-------|--|-----------|-------|-------|
| 02-06 | 02SANJUANR06 Diazepam | Total | | ng/L |
| 02-06 | 02SANJUANR06 Diltiazem | Total | | ng/L |
| 02-06 | 02SANJUANR06 Diphenhydramine | Total | | ng/L |
| 02-06 | 02SANJUANR06 Dissolved oxygen (DO) | | 8.04 | mg/L |
| 02-06 | 02SANJUANR06 Dissolved oxygen saturation | | 90.9 | % |
| 02-06 | 02SANJUANR06 Equilenin | Total | | ng/L |
| 02-06 | 02SANJUANR06 Estradiol | Total | | ng/L |
| 02-06 | 02SANJUANR06 Estriol | Total | | ng/L |
| 02-06 | 02SANJUANR06 Estrone | Total | | ng/L |
| 02-06 | 02SANJUANR06 Ethinyl Estradiol | Total | | ng/L |
| 02-06 | 02SANJUANR06 Flow | | 694 | cfs |
| 02-06 | 02SANJUANR06 Fluoride | Total | | mg/l |
| 02-06 | 02SANJUANR06 Fluoxetine | Total | | ng/L |
| 02-06 | 02SANJUANR06 Gemfibrozil | Total | | ng/L |
| 02-06 | 02SANJUANR06 Gross alpha radioactivity, (A | Total | 8.7 | pCi/L |
| 02-06 | 02SANJUANR06 Hardness, Ca, Mg | Dissolved | 150 | mg/l |
| 02-06 | 02SANJUANR06 Hydroxide | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 Iopromide | Total | | ng/L |
| 02-06 | 02SANJUANR06 Kjeldahl nitrogen | Total | 0.94 | mg/L |
| 02-06 | 02SANJUANR06 Lead | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 Lead | Total | 0.03 | mg/l |
| 02-06 | 02SANJUANR06 Lincomycin | Total | | ng/L |
| 02-06 | 02SANJUANR06 Lorazepam | Total | | ng/L |
| 02-06 | 02SANJUANR06 Magnesium | Dissolved | 7.6 | mg/l |
| 02-06 | 02SANJUANR06 Mercury | Total | 0.035 | ug/L |
| 02-06 | 02SANJUANR06 Methadone | Total | | ng/L |
| 02-06 | 02SANJUANR06 Molybdenum | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 Morphine | Total | | ng/L |
| 02-06 | 02SANJUANR06 N,N-Diethyl-m-toluamide | Total | | ng/L |
| 02-06 | 02SANJUANR06 Naproxen | Total | | ng/L |
| 02-06 | 02SANJUANR06 Nickel | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 Nickel | Total | 0.026 | mg/l |
| 02-06 | 02SANJUANR06 Ormetoprim | Total | | ng/L |
| 02-06 | 02SANJUANR06 Oxolinic acid | Total | | ng/L |
| 02-06 | 02SANJUANR06 pH | Total | 7.75 | None |
| 02-06 | 02SANJUANR06 Phenytoin | Total | | ng/L |
| 02-06 | 02SANJUANR06 Potassium | Dissolved | 2.8 | mg/l |
| 02-06 | 02SANJUANR06 Primidone | Total | | ng/L |
| 02-06 | 02SANJUANR06 Progesterone | Total | | ng/L |
| 02-06 | 02SANJUANR06 Radium-226 | Total | | pCi/L |
| 02-06 | 02SANJUANR06 Radium-228 | Total | | pCi/L |
| 02-06 | 02SANJUANR06 Ranitidine | Total | | ng/L |
| 02-06 | 02SANJUANR06 Salicylic Acid | Total | | ng/L |
| 02-06 | 02SANJUANR06 Salinity | | 0.25 | 0/00 |
| 02-06 | 02SANJUANR06 Selenium | Total | 0.002 | mg/l |
| 02-06 | 02SANJUANR06 Silver | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 Silver | Total | | mg/l |
| 02-06 | 02SANJUANR06 Sodium | Dissolved | 32 | mg/l |
| 02-06 | 02SANJUANR06 Specific conductance | | 518 | uS/cm |
| 02-06 | 02SANJUANR06 Sucralose | Total | | ng/L |
| 02-06 | 02SANJUANR06 Sulfachloropyridazine | Total | | ng/L |
| 02-06 | 02SANJUANR06 Sulfadiazine | Total | | ng/L |

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|-------|--------------|---------------------------------|-----------|--------|-------|
| 02-06 | 02SANJUANR06 | Sulfadimethoxine | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Sulfamethizole | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Sulfamethoxazole | Total | 13 | ng/L |
| 02-06 | 02SANJUANR06 | Sulfanilamide | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Sulfate | Dissolved | 110 | mg/l |
| 02-06 | 02SANJUANR06 | Sulfathiazole | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Temperature, water | | 21.27 | deg C |
| 02-06 | 02SANJUANR06 | Testosterone | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Thallium | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Thallium | Total | | mg/l |
| 02-06 | 02SANJUANR06 | Thiabendazole | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Total dissolved solids | | 342 | mg/L |
| 02-06 | 02SANJUANR06 | Total suspended solids | Total | 1200 | mg/l |
| 02-06 | 02SANJUANR06 | Triclocarban | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Triclosan | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Trimethoprim | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Tris (1,3-dichloro-2-propyl)ph | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Tris (1-chloro-2-propyl)phosph | Total | 95 | ng/L |
| 02-06 | 02SANJUANR06 | Tris (2-chloroethyl) phosphate | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Turbidity | | | NTU |
| 02-06 | 02SANJUANR06 | Tylosin | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Uranium | Total | 0.0042 | mg/l |
| 02-06 | 02SANJUANR06 | Vanadium | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Warfarin | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Weather comments (to current we | | | |
| 02-06 | 02SANJUANR06 | Weather comments (to past 24 hc | | | |
| 02-06 | 02SANJUANR06 | Zinc | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Zinc | Total | 0.13 | mg/l |
| 02-06 | 02SANJUANR06 | Alkalinity, Phenolphthalein | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 | Alkalinity, total | Dissolved | 110 | mg/L |
| 02-06 | 02SANJUANR06 | Aluminum | Dissolved | 0.046 | mg/L |
| 02-06 | 02SANJUANR06 | Aluminum | Total | 110 | mg/L |
| 02-06 | 02SANJUANR06 | Antimony | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 | Antimony | Total | | mg/L |
| 02-06 | 02SANJUANR06 | Arsenic | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 | Arsenic | Total | 0.018 | mg/L |
| 02-06 | 02SANJUANR06 | Barium | Total | 6.7 | mg/L |
| 02-06 | 02SANJUANR06 | Beryllium | Total | 0.051 | mg/L |
| 02-06 | 02SANJUANR06 | Bicarbonate | Dissolved | 110 | mg/L |
| 02-06 | 02SANJUANR06 | Boron | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 | Boron | Total | | mg/L |
| 02-06 | 02SANJUANR06 | Cadmium | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 | Cadmium | Total | 0.0026 | mg/L |
| 02-06 | 02SANJUANR06 | Calcium | Dissolved | 61 | mg/L |
| 02-06 | 02SANJUANR06 | Carbonate | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 | Chloride | Dissolved | 16 | mg/L |
| 02-06 | 02SANJUANR06 | Chromium | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 | Chromium | Total | 0.39 | mg/L |
| 02-06 | 02SANJUANR06 | Cobalt | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 | Copper | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 | Copper | Total | 1.2 | mg/L |
| 02-06 | 02SANJUANR06 | Cyanide | Total | | mg/L |

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|-------|--|-----------|--------|-------|
| 02-06 | 02SANJUANR06 Cyanide | Total | | mg/L |
| 02-06 | 02SANJUANR06 Dissolved oxygen (DO) | | 7.55 | mg/L |
| 02-06 | 02SANJUANR06 Dissolved oxygen saturation | | 84.9 | % |
| 02-06 | 02SANJUANR06 Flow | | 1790 | cfs |
| 02-06 | 02SANJUANR06 Fluoride | Total | 0.56 | mg/L |
| 02-06 | 02SANJUANR06 Gross alpha radioactivity, (A | Total | 3.5 | pCi/L |
| 02-06 | 02SANJUANR06 Hardness, Ca, Mg | Dissolved | 180 | mg/L |
| 02-06 | 02SANJUANR06 Hydroxide | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 Kjeldahl nitrogen | Total | 4.2 | mg/L |
| 02-06 | 02SANJUANR06 Lead | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 Lead | Total | 0.21 | mg/L |
| 02-06 | 02SANJUANR06 Magnesium | Dissolved | 6.2 | mg/L |
| 02-06 | 02SANJUANR06 Mercury | Total | 150 | ng/L |
| 02-06 | 02SANJUANR06 Molybdenum | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 Nickel | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 Nickel | Total | 0.36 | mg/L |
| 02-06 | 02SANJUANR06 pH | Total | 7.75 | None |
| 02-06 | 02SANJUANR06 Potassium | Dissolved | 6.1 | mg/L |
| 02-06 | 02SANJUANR06 Radium-226 | Total | 1 | pCi/L |
| 02-06 | 02SANJUANR06 Radium-226/228 | Total | 1 | pCi/L |
| 02-06 | 02SANJUANR06 Radium-228 | Total | | pCi/L |
| 02-06 | 02SANJUANR06 Salinity | | 0.5 | 0/00 |
| 02-06 | 02SANJUANR06 Selenium | Total | 0.018 | mg/L |
| 02-06 | 02SANJUANR06 Silver | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 Silver | Total | | mg/L |
| 02-06 | 02SANJUANR06 Sodium | Dissolved | 160 | mg/L |
| 02-06 | 02SANJUANR06 Specific conductance | | 1003 | uS/cm |
| 02-06 | 02SANJUANR06 Sulfate | Dissolved | 400 | mg/L |
| 02-06 | 02SANJUANR06 Temperature, water | | 20.99 | deg C |
| 02-06 | 02SANJUANR06 Thallium | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 Thallium | Total | 0.0021 | mg/L |
| 02-06 | 02SANJUANR06 Total dissolved solids | | 661 | mg/L |
| 02-06 | 02SANJUANR06 Total suspended solids | Total | 30000 | mg/L |
| 02-06 | 02SANJUANR06 Turbidity | | | NTU |
| 02-06 | 02SANJUANR06 Uranium | Total | 0.047 | mg/L |
| 02-06 | 02SANJUANR06 Vanadium | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 Weather comments (te | | | |
| 02-06 | 02SANJUANR06 Weather comments (te | | | |
| 02-06 | 02SANJUANR06 Zinc | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 Zinc | Total | 2.9 | mg/L |
| 02-06 | 02SANJUANR06 Alkalinity, Phenolphthalein | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 Alkalinity, total | Dissolved | 120 | mg/L |
| 02-06 | 02SANJUANR06 Aluminum | Dissolved | 0.01 | mg/L |
| 02-06 | 02SANJUANR06 Aluminum | Total | 29 | mg/L |
| 02-06 | 02SANJUANR06 Antimony | Total | | mg/L |
| 02-06 | 02SANJUANR06 Antimony | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 Arsenic | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 Arsenic | Total | 0.0086 | mg/L |
| 02-06 | 02SANJUANR06 Barium | Total | 0.51 | mg/L |
| 02-06 | 02SANJUANR06 Beryllium | Total | 0.0017 | mg/L |
| 02-06 | 02SANJUANR06 Bicarbonate | Dissolved | 120 | mg/L |
| 02-06 | 02SANJUANR06 Boron | Dissolved | | mg/L |

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|-------|--|-----------|--------|-------|
| 02-06 | 02SANJUANR06 Boron | Total | | mg/L |
| 02-06 | 02SANJUANR06 Cadmium | Total | | mg/L |
| 02-06 | 02SANJUANR06 Cadmium | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 Calcium | Dissolved | 64 | mg/L |
| 02-06 | 02SANJUANR06 Carbonate | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 Chloride | Dissolved | 13 | mg/L |
| 02-06 | 02SANJUANR06 Chromium | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 Chromium | Total | 0.029 | mg/L |
| 02-06 | 02SANJUANR06 Cobalt | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 Copper | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 Copper | Total | 0.057 | mg/L |
| 02-06 | 02SANJUANR06 Cyanide | Total | | mg/L |
| 02-06 | 02SANJUANR06 Cyanide | Total | | mg/L |
| 02-06 | 02SANJUANR06 Dissolved oxygen (DO) | | 9.48 | mg/L |
| 02-06 | 02SANJUANR06 Dissolved oxygen saturation | | 109.8 | % |
| 02-06 | 02SANJUANR06 Flow | | 582 | cfs |
| 02-06 | 02SANJUANR06 Fluoride | Total | 0.47 | mg/L |
| 02-06 | 02SANJUANR06 Gross alpha radioactivity, (A | Total | 6.4 | pCi/L |
| 02-06 | 02SANJUANR06 Hardness, Ca, Mg | Dissolved | 200 | mg/L |
| 02-06 | 02SANJUANR06 Hydroxide | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 Kjeldahl nitrogen | Total | | mg/L |
| 02-06 | 02SANJUANR06 Lead | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 Lead | Total | 0.036 | mg/L |
| 02-06 | 02SANJUANR06 Magnesium | Dissolved | 8.5 | mg/L |
| 02-06 | 02SANJUANR06 Mercury | Total | 17 | ng/L |
| 02-06 | 02SANJUANR06 Molybdenum | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 Nickel | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 Nickel | Total | 0.014 | mg/L |
| 02-06 | 02SANJUANR06 pH | Total | 8.11 | None |
| 02-06 | 02SANJUANR06 Potassium | Dissolved | 3 | mg/L |
| 02-06 | 02SANJUANR06 Radium-226 | Total | 0.6 | pCi/L |
| 02-06 | 02SANJUANR06 Radium-226/228 | Total | 1.7 | pCi/L |
| 02-06 | 02SANJUANR06 Radium-228 | Total | 1.1 | pCi/L |
| 02-06 | 02SANJUANR06 Salinity | | 0.24 | 0/00 |
| 02-06 | 02SANJUANR06 Selenium | Total | 0.0021 | mg/L |
| 02-06 | 02SANJUANR06 Silver | Total | | mg/L |
| 02-06 | 02SANJUANR06 Silver | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 Sodium | Dissolved | 36 | mg/L |
| 02-06 | 02SANJUANR06 Specific conductance | | 500 | uS/cm |
| 02-06 | 02SANJUANR06 Sulfate | Dissolved | 140 | mg/L |
| 02-06 | 02SANJUANR06 Temperature, water | | 22.64 | deg C |
| 02-06 | 02SANJUANR06 Thallium | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 Thallium | Total | | mg/L |
| 02-06 | 02SANJUANR06 Total dissolved solids | | 330 | mg/L |
| 02-06 | 02SANJUANR06 Total suspended solids | Total | 1400 | mg/L |
| 02-06 | 02SANJUANR06 Turbidity | | | NTU |
| 02-06 | 02SANJUANR06 Uranium | Total | | mg/L |
| 02-06 | 02SANJUANR06 Vanadium | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 Weather comments (te | | | |
| 02-06 | 02SANJUANR06 Weather comments (te | | | |
| 02-06 | 02SANJUANR06 Zinc | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 Zinc | Total | 0.18 | mg/L |

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|-------|--------------|-------------------------------|-----------|-------|-------|
| 02-06 | 02SANJUANR06 | 17.alpha.-Estradiol | Total | | ng/L |
| 02-06 | 02SANJUANR06 | 4,4'-Isopropylidenediphenol | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Acetaminophen | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Alkalinity, Phenolphthalein | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 | Alkalinity, total | Dissolved | 110 | mg/L |
| 02-06 | 02SANJUANR06 | Aluminum | Dissolved | 0.014 | mg/L |
| 02-06 | 02SANJUANR06 | Aluminum | Total | 17 | mg/L |
| 02-06 | 02SANJUANR06 | Antimony | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 | Antimony | Total | | mg/L |
| 02-06 | 02SANJUANR06 | Arsenic | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 | Arsenic | Total | 0.062 | mg/L |
| 02-06 | 02SANJUANR06 | Barium | Total | 4.2 | mg/L |
| 02-06 | 02SANJUANR06 | Benzeneacetic acid, .alpha.-m | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Beryllium | Total | 0.024 | mg/L |
| 02-06 | 02SANJUANR06 | Bicarbonate | Dissolved | 110 | mg/L |
| 02-06 | 02SANJUANR06 | Boron | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 | Boron | Total | | mg/L |
| 02-06 | 02SANJUANR06 | Cadmium | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 | Cadmium | Total | | mg/L |
| 02-06 | 02SANJUANR06 | Caffeine | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Calcium | Dissolved | 59 | mg/L |
| 02-06 | 02SANJUANR06 | Carbamazepine | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Carbonate | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 | Chloride | Dissolved | 12 | mg/L |
| 02-06 | 02SANJUANR06 | Chromium | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 | Chromium | Total | 0.44 | mg/L |
| 02-06 | 02SANJUANR06 | Cobalt | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 | Copper | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 | Copper | Total | 0.45 | mg/L |
| 02-06 | 02SANJUANR06 | Cyanide | Total | | mg/L |
| 02-06 | 02SANJUANR06 | Cyanide | Total | | mg/L |
| 02-06 | 02SANJUANR06 | Dissolved oxygen (DO) | | 8.64 | mg/L |
| 02-06 | 02SANJUANR06 | Dissolved oxygen saturation | | 103 | % |
| 02-06 | 02SANJUANR06 | Equilenin | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Estradiol | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Estriol | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Estrone | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Ethinyl Estradiol | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Flow | | 753 | cfs |
| 02-06 | 02SANJUANR06 | Fluoride | Total | 0.4 | mg/L |
| 02-06 | 02SANJUANR06 | Gemfibrozil | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Gross alpha radioactivity, (A | Total | 3.4 | pCi/L |
| 02-06 | 02SANJUANR06 | Hardness, Ca, Mg | Dissolved | 180 | mg/L |
| 02-06 | 02SANJUANR06 | Hydroxide | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 | Iopromide | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Kjeldahl nitrogen | Total | | mg/L |
| 02-06 | 02SANJUANR06 | Lead | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 | Lead | Total | 0.33 | mg/L |
| 02-06 | 02SANJUANR06 | Magnesium | Dissolved | 7.1 | mg/L |
| 02-06 | 02SANJUANR06 | Mercury | Total | 29 | ng/L |
| 02-06 | 02SANJUANR06 | Molybdenum | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 | N,N-Diethyl-m-toluamide | Total | | ng/L |

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|-------|---|-----------|--------|-------|
| 02-06 | 02SANJUANR06 Naproxen | Total | | ng/L |
| 02-06 | 02SANJUANR06 Nickel | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 Nickel | Total | 0.26 | mg/L |
| 02-06 | 02SANJUANR06 pH | Total | 7.91 | None |
| 02-06 | 02SANJUANR06 Phenytoin | Total | | ng/L |
| 02-06 | 02SANJUANR06 Potassium | Dissolved | 4.2 | mg/L |
| 02-06 | 02SANJUANR06 Primidone | Total | | ng/L |
| 02-06 | 02SANJUANR06 Progesterone | Total | | ng/L |
| 02-06 | 02SANJUANR06 Radium-226 | Total | 0.9 | pCi/L |
| 02-06 | 02SANJUANR06 Radium-226/228 | Total | 0.9 | pCi/L |
| 02-06 | 02SANJUANR06 Radium-228 | Total | | pCi/L |
| 02-06 | 02SANJUANR06 Salicylic Acid | Total | | ng/L |
| 02-06 | 02SANJUANR06 Salinity | | 0.3 | 0/00 |
| 02-06 | 02SANJUANR06 Selenium | Total | | mg/L |
| 02-06 | 02SANJUANR06 Silver | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 Silver | Total | | mg/L |
| 02-06 | 02SANJUANR06 Sodium | Dissolved | 56 | mg/L |
| 02-06 | 02SANJUANR06 Specific conductance | | 619 | uS/cm |
| 02-06 | 02SANJUANR06 Sulfamethoxazole | Total | | ng/L |
| 02-06 | 02SANJUANR06 Sulfate | Dissolved | 170 | mg/L |
| 02-06 | 02SANJUANR06 Temperature, water | | 24.12 | deg C |
| 02-06 | 02SANJUANR06 Testosterone | Total | | ng/L |
| 02-06 | 02SANJUANR06 Thallium | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 Thallium | Total | | mg/L |
| 02-06 | 02SANJUANR06 Thiabendazole | Total | | ng/L |
| 02-06 | 02SANJUANR06 Total dissolved solids | | 409 | mg/L |
| 02-06 | 02SANJUANR06 Total suspended solids | Total | 11000 | mg/L |
| 02-06 | 02SANJUANR06 Triclocarban | Total | | ng/L |
| 02-06 | 02SANJUANR06 Triclosan | Total | | ng/L |
| 02-06 | 02SANJUANR06 Trimethoprim | Total | | ng/L |
| 02-06 | 02SANJUANR06 Turbidity | | | NTU |
| 02-06 | 02SANJUANR06 Uranium | Total | 0.0041 | mg/L |
| 02-06 | 02SANJUANR06 Vanadium | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 Warfarin | Total | | ng/L |
| 02-06 | 02SANJUANR06 Weather comments (current weather) | | | |
| 02-06 | 02SANJUANR06 Weather comments (past 24 hours) | | | |
| 02-06 | 02SANJUANR06 Zinc | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 Zinc | Total | 1.6 | mg/L |
| 02-07 | 02SANJUANR07 Alkalinity, Phenolphthalein | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Alkalinity, total | Dissolved | 120 | mg/l |
| 02-07 | 02SANJUANR07 Aluminum | Dissolved | 0.038 | mg/L |
| 02-07 | 02SANJUANR07 Aluminum | Total | 140 | mg/L |
| 02-07 | 02SANJUANR07 Antimony | Total | | mg/l |
| 02-07 | 02SANJUANR07 Antimony | Dissolved | 0.0033 | mg/l |
| 02-07 | 02SANJUANR07 Arsenic | Total | | mg/l |
| 02-07 | 02SANJUANR07 Arsenic | Dissolved | 0.0018 | mg/l |
| 02-07 | 02SANJUANR07 Barium | Total | 2.9 | mg/l |
| 02-07 | 02SANJUANR07 Beryllium | Total | 0.019 | mg/l |
| 02-07 | 02SANJUANR07 Bicarbonate | Dissolved | 120 | mg/l |
| 02-07 | 02SANJUANR07 Boron | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Boron | Total | 0.43 | mg/l |
| 02-07 | 02SANJUANR07 Cadmium | Dissolved | | mg/l |

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|-------|--|------------|-------|-------|
| 02-07 | 02SANJUANR07 Cadmium | Total | | mg/l |
| 02-07 | 02SANJUANR07 Calcium | Dissolved | 63 | mg/l |
| 02-07 | 02SANJUANR07 Carbonate | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Chloride | Dissolved | 12 | mg/l |
| 02-07 | 02SANJUANR07 Chromium | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Chromium | Total | 0.22 | mg/l |
| 02-07 | 02SANJUANR07 Cobalt | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Copper | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Copper | Total | 0.32 | mg/l |
| 02-07 | 02SANJUANR07 Cyanide | Total | | mg/L |
| 02-07 | 02SANJUANR07 Dissolved oxygen (DO) | | 6.79 | mg/L |
| 02-07 | 02SANJUANR07 Dissolved oxygen saturation | | 81.3 | % |
| 02-07 | 02SANJUANR07 Flow | | 702 | cfs |
| 02-07 | 02SANJUANR07 Fluoride | Total | 0.43 | mg/l |
| 02-07 | 02SANJUANR07 Gross alpha radioactivity, (A | Total | 3.4 | pCi/L |
| 02-07 | 02SANJUANR07 Hardness, Ca, Mg | Dissolved | 190 | mg/l |
| 02-07 | 02SANJUANR07 Hydroxide | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Kjeldahl nitrogen | Total | 1.68 | mg/L |
| 02-07 | 02SANJUANR07 Lead | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Lead | Total | 0.16 | mg/l |
| 02-07 | 02SANJUANR07 Magnesium | Dissolved | 8.9 | mg/l |
| 02-07 | 02SANJUANR07 Mercury | Total | 0.6 | ug/L |
| 02-07 | 02SANJUANR07 Molybdenum | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Nickel | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Nickel | Total | 0.2 | mg/l |
| 02-07 | 02SANJUANR07 pH | Total | 7.87 | None |
| 02-07 | 02SANJUANR07 Potassium | Dissolved | 4.1 | mg/l |
| 02-07 | 02SANJUANR07 Radium-226 | Total | | pCi/L |
| 02-07 | 02SANJUANR07 Radium-228 | Total | | pCi/L |
| 02-07 | 02SANJUANR07 Salinity | | 0.31 | 0/00 |
| 02-07 | 02SANJUANR07 Selenium | Total | | mg/l |
| 02-07 | 02SANJUANR07 Silver | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Silver | Total | | mg/l |
| 02-07 | 02SANJUANR07 Sodium | Dissolved | 58 | mg/l |
| 02-07 | 02SANJUANR07 Specific conductance | | 643 | uS/cm |
| 02-07 | 02SANJUANR07 Sulfate | Dissolved | 190 | mg/l |
| 02-07 | 02SANJUANR07 Temperature, water | | 24.35 | deg C |
| 02-07 | 02SANJUANR07 Thallium | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Thallium | Total | | mg/l |
| 02-07 | 02SANJUANR07 Total dissolved solids | | 425 | mg/L |
| 02-07 | 02SANJUANR07 Total suspended solids | Total | 9400 | mg/l |
| 02-07 | 02SANJUANR07 Turbidity | | | NTU |
| 02-07 | 02SANJUANR07 Uranium | Total | 0.014 | mg/l |
| 02-07 | 02SANJUANR07 Vanadium | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Weather comments (te | Current w | | |
| 02-07 | 02SANJUANR07 Weather comments (te | Dist 24 hc | | |
| 02-07 | 02SANJUANR07 Zinc | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Zinc | Total | 0.84 | mg/l |
| 02-07 | 02SANJUANR07 1,7-Dimethylxanthine | Total | | ng/L |
| 02-07 | 02SANJUANR07 17.alpha.-Estradiol | Total | | ng/L |
| 02-07 | 02SANJUANR07 4,4'-Isopropylidenediphenol | Total | | ng/L |
| 02-07 | 02SANJUANR07 Acetaminophen | Total | | ng/L |

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|-------|--|-----------|--------|-------|
| 02-07 | 02SANJUANR07 Albuterol | Total | | ng/L |
| 02-07 | 02SANJUANR07 Alkalinity, Phenolphthalein | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Alkalinity, total | Dissolved | 110 | mg/l |
| 02-07 | 02SANJUANR07 Aluminum | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Aluminum | Total | 29 | mg/L |
| 02-07 | 02SANJUANR07 Antimony | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Antimony | Total | | mg/l |
| 02-07 | 02SANJUANR07 Arsenic | Dissolved | 0.0019 | mg/l |
| 02-07 | 02SANJUANR07 Arsenic | Total | 0.011 | mg/l |
| 02-07 | 02SANJUANR07 Atenolol | Total | | ng/L |
| 02-07 | 02SANJUANR07 Atorvastatin | Total | | ng/L |
| 02-07 | 02SANJUANR07 Azithromycin | Total | | ng/L |
| 02-07 | 02SANJUANR07 Barium | Total | 0.5 | mg/l |
| 02-07 | 02SANJUANR07 Benzeneacetic acid, .alpha.-m | Total | | ng/L |
| 02-07 | 02SANJUANR07 Beryllium | Total | 0.0039 | mg/l |
| 02-07 | 02SANJUANR07 Bicarbonate | Dissolved | 110 | mg/l |
| 02-07 | 02SANJUANR07 Boron | Total | | mg/l |
| 02-07 | 02SANJUANR07 Boron | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Cadmium | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Cadmium | Total | | mg/l |
| 02-07 | 02SANJUANR07 Caffeine | Total | | ng/L |
| 02-07 | 02SANJUANR07 Calcium | Dissolved | 58 | mg/l |
| 02-07 | 02SANJUANR07 Carbadox | Total | | ng/L |
| 02-07 | 02SANJUANR07 Carbamazepine | Total | | ng/L |
| 02-07 | 02SANJUANR07 Carbonate | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Chloride | Dissolved | 10 | mg/l |
| 02-07 | 02SANJUANR07 Chromium | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Chromium | Total | 0.033 | mg/l |
| 02-07 | 02SANJUANR07 Cobalt | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Copper | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Copper | Total | 0.059 | mg/l |
| 02-07 | 02SANJUANR07 Cotinine | Total | | ng/L |
| 02-07 | 02SANJUANR07 Cyanide | Total | | mg/L |
| 02-07 | 02SANJUANR07 Diazepam | Total | | ng/L |
| 02-07 | 02SANJUANR07 Diltiazem | Total | | ng/L |
| 02-07 | 02SANJUANR07 Diphenhydramine | Total | | ng/L |
| 02-07 | 02SANJUANR07 Dissolved oxygen (DO) | | 8.24 | mg/L |
| 02-07 | 02SANJUANR07 Dissolved oxygen saturation | | 97.5 | % |
| 02-07 | 02SANJUANR07 Equilenin | Total | | ng/L |
| 02-07 | 02SANJUANR07 Estradiol | Total | | ng/L |
| 02-07 | 02SANJUANR07 Estriol | Total | | ng/L |
| 02-07 | 02SANJUANR07 Estrone | Total | | ng/L |
| 02-07 | 02SANJUANR07 Ethinyl Estradiol | Total | | ng/L |
| 02-07 | 02SANJUANR07 Flow | | 677 | cfs |
| 02-07 | 02SANJUANR07 Fluoride | Total | | mg/l |
| 02-07 | 02SANJUANR07 Fluoxetine | Total | | ng/L |
| 02-07 | 02SANJUANR07 Gemfibrozil | Total | | ng/L |
| 02-07 | 02SANJUANR07 Gross alpha radioactivity, (A | Total | 6.4 | pCi/L |
| 02-07 | 02SANJUANR07 Hardness, Ca, Mg | Dissolved | 190 | mg/l |
| 02-07 | 02SANJUANR07 Hydroxide | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Iopromide | Total | | ng/L |
| 02-07 | 02SANJUANR07 Kjeldahl nitrogen | Total | 1.1 | mg/L |

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|-------|---|-----------|--------|-------|
| 02-07 | 02SANJUANR07 Lead | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Lead | Total | 0.036 | mg/l |
| 02-07 | 02SANJUANR07 Lincomycin | Total | | ng/L |
| 02-07 | 02SANJUANR07 Lincomycin | Total | | ng/L |
| 02-07 | 02SANJUANR07 Lorazepam | Total | | ng/L |
| 02-07 | 02SANJUANR07 Magnesium | Dissolved | 11 | mg/l |
| 02-07 | 02SANJUANR07 Mercury | Total | 0.1 | ug/L |
| 02-07 | 02SANJUANR07 Methadone | Total | | ng/L |
| 02-07 | 02SANJUANR07 Molybdenum | Dissolved | 0.013 | mg/l |
| 02-07 | 02SANJUANR07 Morphine | Total | | ng/L |
| 02-07 | 02SANJUANR07 N,N-Diethyl-m-toluamide | Total | | ng/L |
| 02-07 | 02SANJUANR07 Naproxen | Total | | ng/L |
| 02-07 | 02SANJUANR07 Nickel | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Nickel | Total | 0.041 | mg/l |
| 02-07 | 02SANJUANR07 Ormetoprim | Total | | ng/L |
| 02-07 | 02SANJUANR07 Oxolinic acid | Total | 56 | ng/L |
| 02-07 | 02SANJUANR07 pH | Total | 7.88 | None |
| 02-07 | 02SANJUANR07 Phenytoin | Total | | ng/L |
| 02-07 | 02SANJUANR07 Potassium | Dissolved | 3.4 | mg/l |
| 02-07 | 02SANJUANR07 Primidone | Total | | ng/L |
| 02-07 | 02SANJUANR07 Progesterone | Total | | ng/L |
| 02-07 | 02SANJUANR07 Radium-226 | Total | | pCi/L |
| 02-07 | 02SANJUANR07 Radium-228 | Total | | pCi/L |
| 02-07 | 02SANJUANR07 Ranitidine | Total | | ng/L |
| 02-07 | 02SANJUANR07 Salicylic Acid | Total | | ng/L |
| 02-07 | 02SANJUANR07 Salinity | | 0.31 | 0/00 |
| 02-07 | 02SANJUANR07 Selenium | Total | 0.0022 | mg/l |
| 02-07 | 02SANJUANR07 Silver | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Silver | Total | | mg/l |
| 02-07 | 02SANJUANR07 Sodium | Dissolved | 38 | mg/l |
| 02-07 | 02SANJUANR07 Specific conductance | | 641 | uS/cm |
| 02-07 | 02SANJUANR07 Sucralose | Total | | ng/L |
| 02-07 | 02SANJUANR07 Sulfachloropyridazine | Total | | ng/L |
| 02-07 | 02SANJUANR07 Sulfadiazine | Total | | ng/L |
| 02-07 | 02SANJUANR07 Sulfadimethoxine | Total | | ng/L |
| 02-07 | 02SANJUANR07 Sulfamethizole | Total | | ng/L |
| 02-07 | 02SANJUANR07 Sulfamethoxazole | Total | | ng/L |
| 02-07 | 02SANJUANR07 Sulfanilamide | Total | | ng/L |
| 02-07 | 02SANJUANR07 Sulfate | Dissolved | 150 | mg/l |
| 02-07 | 02SANJUANR07 Sulfathiazole | Total | | ng/L |
| 02-07 | 02SANJUANR07 Temperature, water | | 23.68 | deg C |
| 02-07 | 02SANJUANR07 Testosterone | Total | | ng/L |
| 02-07 | 02SANJUANR07 Thallium | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Thallium | Total | | mg/l |
| 02-07 | 02SANJUANR07 Thiabendazole | Total | | ng/L |
| 02-07 | 02SANJUANR07 Total dissolved solids | | 423 | mg/L |
| 02-07 | 02SANJUANR07 Total suspended solids | Total | 2300 | mg/l |
| 02-07 | 02SANJUANR07 Triclocarban | Total | | ng/L |
| 02-07 | 02SANJUANR07 Triclosan | Total | | ng/L |
| 02-07 | 02SANJUANR07 Trimethoprim | Total | | ng/L |
| 02-07 | 02SANJUANR07 Tris (1,3-dichloro-2-propyl)ph | Total | | ng/L |
| 02-07 | 02SANJUANR07 Tris (1-chloro-2-propyl)phosph | Total | 91 | ng/L |

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|-------|--------------|--------------------------------|-----------|--------|-------|
| 02-07 | 02SANJUANR07 | Tris (2-chloroethyl) phosphate | Total | 80 | ng/L |
| 02-07 | 02SANJUANR07 | Turbidity | | | NTU |
| 02-07 | 02SANJUANR07 | Tylosin | Total | | ng/L |
| 02-07 | 02SANJUANR07 | Uranium | Total | 0.0049 | mg/l |
| 02-07 | 02SANJUANR07 | Vanadium | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 | Warfarin | Total | | ng/L |
| 02-07 | 02SANJUANR07 | Weather comments (text) | | | |
| 02-07 | 02SANJUANR07 | Weather comments (text) | | | |
| 02-07 | 02SANJUANR07 | Zinc | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 | Zinc | Total | 0.15 | mg/l |
| 02-07 | 02SANJUANR07 | Alkalinity, Phenolphthalein | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 | Alkalinity, total | Dissolved | 96 | mg/L |
| 02-07 | 02SANJUANR07 | Aluminum | Total | 150 | mg/L |
| 02-07 | 02SANJUANR07 | Antimony | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 | Antimony | Total | | mg/L |
| 02-07 | 02SANJUANR07 | Arsenic | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 | Arsenic | Total | 0.03 | mg/L |
| 02-07 | 02SANJUANR07 | Barium | Total | 1.4 | mg/L |
| 02-07 | 02SANJUANR07 | Beryllium | Total | 0.0073 | mg/L |
| 02-07 | 02SANJUANR07 | Bicarbonate | Dissolved | 96 | mg/L |
| 02-07 | 02SANJUANR07 | Boron | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 | Boron | Total | | mg/L |
| 02-07 | 02SANJUANR07 | Cadmium | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 | Cadmium | Total | 0.0024 | mg/L |
| 02-07 | 02SANJUANR07 | Calcium | Dissolved | 76 | mg/L |
| 02-07 | 02SANJUANR07 | Carbonate | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 | Chloride | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 | Chromium | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 | Chromium | Total | 0.11 | mg/L |
| 02-07 | 02SANJUANR07 | Cobalt | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 | Copper | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 | Copper | Total | 0.17 | mg/L |
| 02-07 | 02SANJUANR07 | Cyanide | Total | | mg/L |
| 02-07 | 02SANJUANR07 | Cyanide | Total | | mg/L |
| 02-07 | 02SANJUANR07 | Dissolved oxygen (DO) | | 8.94 | mg/L |
| 02-07 | 02SANJUANR07 | Dissolved oxygen saturation | | 104.4 | % |
| 02-07 | 02SANJUANR07 | Flow | | 1494 | cfs |
| 02-07 | 02SANJUANR07 | Fluoride | Total | | mg/L |
| 02-07 | 02SANJUANR07 | Gross alpha radioactivity, (A | Total | 3.9 | pCi/L |
| 02-07 | 02SANJUANR07 | Hardness, Ca, Mg | Dissolved | 240 | mg/L |
| 02-07 | 02SANJUANR07 | Hydroxide | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 | Kjeldahl nitrogen | Total | 1.8 | mg/L |
| 02-07 | 02SANJUANR07 | Lead | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 | Lead | Total | 0.1 | mg/L |
| 02-07 | 02SANJUANR07 | Magnesium | Dissolved | 13 | mg/L |
| 02-07 | 02SANJUANR07 | Mercury | Total | 43 | ng/L |
| 02-07 | 02SANJUANR07 | Molybdenum | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 | Nickel | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 | Nickel | Total | 0.099 | mg/L |
| 02-07 | 02SANJUANR07 | pH | Total | 7.89 | None |
| 02-07 | 02SANJUANR07 | Potassium | Dissolved | 4 | mg/L |
| 02-07 | 02SANJUANR07 | Radium-226 | Total | 1.4 | pCi/L |

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|-------|--|-----------|--------|-------|
| 02-07 | 02SANJUANR07 Radium-226/228 | Total | 1.4 | pCi/L |
| 02-07 | 02SANJUANR07 Radium-228 | Total | | pCi/L |
| 02-07 | 02SANJUANR07 Salinity | | 0.32 | 0/00 |
| 02-07 | 02SANJUANR07 Selenium | Total | 0.0079 | mg/L |
| 02-07 | 02SANJUANR07 Silver | Total | | mg/L |
| 02-07 | 02SANJUANR07 Silver | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Sodium | Dissolved | 52 | mg/L |
| 02-07 | 02SANJUANR07 Specific conductance | | 665 | uS/cm |
| 02-07 | 02SANJUANR07 Sulfate | Dissolved | 240 | mg/L |
| 02-07 | 02SANJUANR07 Temperature, water | | 23 | deg C |
| 02-07 | 02SANJUANR07 Thallium | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Thallium | Total | 0.0021 | mg/L |
| 02-07 | 02SANJUANR07 Total dissolved solids | | 439 | mg/L |
| 02-07 | 02SANJUANR07 Total suspended solids | Total | 3800 | mg/L |
| 02-07 | 02SANJUANR07 Turbidity | | | NTU |
| 02-07 | 02SANJUANR07 Uranium | Total | 0.012 | mg/L |
| 02-07 | 02SANJUANR07 Vanadium | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Weather comments (te st urrent w | | | |
| 02-07 | 02SANJUANR07 Weather comments (te st est 24 h | | | |
| 02-07 | 02SANJUANR07 Zinc | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Zinc | Total | 0.62 | mg/L |
| 02-07 | 02SANJUANR07 Alkalinity, Phenolphthalein | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Alkalinity, total | Dissolved | 120 | mg/L |
| 02-07 | 02SANJUANR07 Aluminum | Dissolved | 0.031 | mg/L |
| 02-07 | 02SANJUANR07 Aluminum | Total | 51 | mg/L |
| 02-07 | 02SANJUANR07 Antimony | Total | | mg/L |
| 02-07 | 02SANJUANR07 Antimony | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Arsenic | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Arsenic | Total | 0.017 | mg/L |
| 02-07 | 02SANJUANR07 Barium | Total | 0.93 | mg/L |
| 02-07 | 02SANJUANR07 Beryllium | Total | 0.0046 | mg/L |
| 02-07 | 02SANJUANR07 Bicarbonate | Dissolved | 120 | mg/L |
| 02-07 | 02SANJUANR07 Boron | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Boron | Total | | mg/L |
| 02-07 | 02SANJUANR07 Cadmium | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Cadmium | Total | 0.0011 | mg/L |
| 02-07 | 02SANJUANR07 Calcium | Dissolved | 64 | mg/L |
| 02-07 | 02SANJUANR07 Carbonate | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Chloride | Dissolved | 13 | mg/L |
| 02-07 | 02SANJUANR07 Chromium | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Chromium | Total | 0.06 | mg/L |
| 02-07 | 02SANJUANR07 Cobalt | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Copper | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Copper | Total | 0.11 | mg/L |
| 02-07 | 02SANJUANR07 Cyanide | Total | | mg/L |
| 02-07 | 02SANJUANR07 Cyanide | Total | | mg/L |
| 02-07 | 02SANJUANR07 Dissolved oxygen (DO) | | 9.15 | mg/L |
| 02-07 | 02SANJUANR07 Dissolved oxygen saturation | | 104.3 | % |
| 02-07 | 02SANJUANR07 Flow | | 670 | cfs |
| 02-07 | 02SANJUANR07 Fluoride | Total | 0.49 | mg/L |
| 02-07 | 02SANJUANR07 Gross alpha radioactivity, (A | Total | 4.3 | pCi/L |
| 02-07 | 02SANJUANR07 Hardness, Ca, Mg | Dissolved | 200 | mg/L |

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|-------|---|-----------|--------|-------|
| 02-07 | 02SANJUANR07 Hydroxide | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Kjeldahl nitrogen | Total | | mg/L |
| 02-07 | 02SANJUANR07 Lead | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Lead | Total | 0.072 | mg/L |
| 02-07 | 02SANJUANR07 Magnesium | Dissolved | 9.2 | mg/L |
| 02-07 | 02SANJUANR07 Mercury | Total | 25 | ng/L |
| 02-07 | 02SANJUANR07 Molybdenum | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Nickel | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Nickel | Total | 0.035 | mg/L |
| 02-07 | 02SANJUANR07 pH | Total | 8.15 | None |
| 02-07 | 02SANJUANR07 Potassium | Dissolved | 4 | mg/L |
| 02-07 | 02SANJUANR07 Radium-226 | Total | 0.4 | pCi/L |
| 02-07 | 02SANJUANR07 Radium-226/228 | Total | 0.4 | pCi/L |
| 02-07 | 02SANJUANR07 Radium-228 | Total | | pCi/L |
| 02-07 | 02SANJUANR07 Salinity | | 0.27 | 0/00 |
| 02-07 | 02SANJUANR07 Selenium | Total | 0.0043 | mg/L |
| 02-07 | 02SANJUANR07 Silver | Total | | mg/L |
| 02-07 | 02SANJUANR07 Silver | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Sodium | Dissolved | 44 | mg/L |
| 02-07 | 02SANJUANR07 Specific conductance | | 564 | uS/cm |
| 02-07 | 02SANJUANR07 Sulfate | Dissolved | 160 | mg/L |
| 02-07 | 02SANJUANR07 Temperature, water | | 21.82 | deg C |
| 02-07 | 02SANJUANR07 Thallium | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Thallium | Total | 0.001 | mg/L |
| 02-07 | 02SANJUANR07 Total dissolved solids | | 372 | mg/L |
| 02-07 | 02SANJUANR07 Total suspended solids | Total | 3600 | mg/L |
| 02-07 | 02SANJUANR07 Turbidity | | | NTU |
| 02-07 | 02SANJUANR07 Uranium | Total | 0.0059 | mg/L |
| 02-07 | 02SANJUANR07 Vanadium | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Weather comments (temperature, current wind, etc.) | | | |
| 02-07 | 02SANJUANR07 Weather comments (temperature, past 24 hours) | | | |
| 02-07 | 02SANJUANR07 Zinc | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Zinc | Total | 0.33 | mg/L |
| 02-07 | 02SANJUANR07 Alkalinity, Phenolphthalein | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Alkalinity, total | Dissolved | 110 | mg/L |
| 02-07 | 02SANJUANR07 Aluminum | Dissolved | 0.053 | mg/L |
| 02-07 | 02SANJUANR07 Aluminum | Total | 82 | mg/L |
| 02-07 | 02SANJUANR07 Antimony | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Antimony | Total | | mg/L |
| 02-07 | 02SANJUANR07 Arsenic | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Arsenic | Total | 0.056 | mg/L |
| 02-07 | 02SANJUANR07 Barium | Total | 9.6 | mg/L |
| 02-07 | 02SANJUANR07 Beryllium | Total | 0.049 | mg/L |
| 02-07 | 02SANJUANR07 Bicarbonate | Dissolved | 110 | mg/L |
| 02-07 | 02SANJUANR07 Boron | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Boron | Total | | mg/L |
| 02-07 | 02SANJUANR07 Cadmium | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Cadmium | Total | | mg/L |
| 02-07 | 02SANJUANR07 Calcium | Dissolved | 76 | mg/L |
| 02-07 | 02SANJUANR07 Carbonate | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Chloride | Dissolved | 15 | mg/L |
| 02-07 | 02SANJUANR07 Chromium | Dissolved | | mg/L |

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|-------|--|-----------|--------|-------|
| 02-07 | 02SANJUANR07 Chromium | Total | 0.78 | mg/L |
| 02-07 | 02SANJUANR07 Cobalt | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Copper | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Copper | Total | 0.92 | mg/L |
| 02-07 | 02SANJUANR07 Cyanide | Total | | mg/L |
| 02-07 | 02SANJUANR07 Cyanide | Total | | mg/L |
| 02-07 | 02SANJUANR07 Dissolved oxygen (DO) | | 7.98 | mg/L |
| 02-07 | 02SANJUANR07 Dissolved oxygen saturation | | 94.1 | % |
| 02-07 | 02SANJUANR07 Flow | | 1049 | cfs |
| 02-07 | 02SANJUANR07 Fluoride | Total | 0.41 | mg/L |
| 02-07 | 02SANJUANR07 Gross alpha radioactivity, (A | Total | 2.5 | pCi/L |
| 02-07 | 02SANJUANR07 Hardness, Ca, Mg | Dissolved | 230 | mg/L |
| 02-07 | 02SANJUANR07 Hydroxide | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Kjeldahl nitrogen | Total | | mg/L |
| 02-07 | 02SANJUANR07 Lead | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Lead | Total | 0.29 | mg/L |
| 02-07 | 02SANJUANR07 Magnesium | Dissolved | 11 | mg/L |
| 02-07 | 02SANJUANR07 Mercury | Total | 15 | ng/L |
| 02-07 | 02SANJUANR07 Molybdenum | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Nickel | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Nickel | Total | 0.54 | mg/L |
| 02-07 | 02SANJUANR07 pH | Total | 7.88 | None |
| 02-07 | 02SANJUANR07 Potassium | Dissolved | 4.8 | mg/L |
| 02-07 | 02SANJUANR07 Radium-226 | Total | 1.2 | pCi/L |
| 02-07 | 02SANJUANR07 Radium-226/228 | Total | 1.2 | pCi/L |
| 02-07 | 02SANJUANR07 Radium-228 | Total | | pCi/L |
| 02-07 | 02SANJUANR07 Salinity | | 0.39 | 0/00 |
| 02-07 | 02SANJUANR07 Selenium | Total | | mg/L |
| 02-07 | 02SANJUANR07 Silver | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Silver | Total | | mg/L |
| 02-07 | 02SANJUANR07 Sodium | Dissolved | 74 | mg/L |
| 02-07 | 02SANJUANR07 Specific conductance | | 802 | uS/cm |
| 02-07 | 02SANJUANR07 Sulfate | Dissolved | 260 | mg/L |
| 02-07 | 02SANJUANR07 Temperature, water | | 23.57 | deg C |
| 02-07 | 02SANJUANR07 Thallium | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Thallium | Total | | mg/L |
| 02-07 | 02SANJUANR07 Total dissolved solids | | 529 | mg/L |
| 02-07 | 02SANJUANR07 Total suspended solids | Total | 15000 | mg/L |
| 02-07 | 02SANJUANR07 Turbidity | | | NTU |
| 02-07 | 02SANJUANR07 Uranium | Total | 0.0077 | mg/L |
| 02-07 | 02SANJUANR07 Vanadium | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Weather comments (current we | | | |
| 02-07 | 02SANJUANR07 Weather comments (past 24 h | | | |
| 02-07 | 02SANJUANR07 Zinc | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Zinc | Total | 2.9 | mg/L |
| 02-08 | 02SANJUANR08 Alkalinity, Phenolphthalein | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 Alkalinity, total | Dissolved | 120 | mg/l |
| 02-08 | 02SANJUANR08 Aluminum | Dissolved | 1.4 | mg/L |
| 02-08 | 02SANJUANR08 Aluminum | Total | 77 | mg/L |
| 02-08 | 02SANJUANR08 Antimony | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 Antimony | Total | | mg/l |
| 02-08 | 02SANJUANR08 Arsenic | Dissolved | 0.0021 | mg/l |

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|-------|--------------|-------------------------------|-----------|--------|-----------|
| 02-08 | 02SANJUANR08 | Arsenic | Total | 0.015 | mg/l |
| 02-08 | 02SANJUANR08 | Barium | Total | 4.2 | mg/l |
| 02-08 | 02SANJUANR08 | Beryllium | Total | 0.026 | mg/l |
| 02-08 | 02SANJUANR08 | Bicarbonate | Dissolved | 120 | mg/l |
| 02-08 | 02SANJUANR08 | Boron | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 | Boron | Total | 0.56 | mg/l |
| 02-08 | 02SANJUANR08 | Cadmium | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 | Cadmium | Total | | mg/l |
| 02-08 | 02SANJUANR08 | Calcium | Dissolved | 62 | mg/l |
| 02-08 | 02SANJUANR08 | Carbonate | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 | Chloride | Dissolved | 11 | mg/l |
| 02-08 | 02SANJUANR08 | Chromium | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 | Chromium | Total | 0.27 | mg/l |
| 02-08 | 02SANJUANR08 | Cobalt | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 | Copper | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 | Copper | Total | 0.44 | mg/l |
| 02-08 | 02SANJUANR08 | Cyanide | Total | | mg/L |
| 02-08 | 02SANJUANR08 | Dissolved oxygen (DO) | | 6.44 | mg/L |
| 02-08 | 02SANJUANR08 | Dissolved oxygen saturation | | 78.1 | % |
| 02-08 | 02SANJUANR08 | Flow | | 804 | cfs |
| 02-08 | 02SANJUANR08 | Fluoride | Total | 0.41 | mg/l |
| 02-08 | 02SANJUANR08 | Gross alpha radioactivity, (A | Total | 3.4 | pCi/L |
| 02-08 | 02SANJUANR08 | Hardness, Ca, Mg | Dissolved | 190 | mg/l |
| 02-08 | 02SANJUANR08 | Hydroxide | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 | Kjeldahl nitrogen | Total | 0.626 | mg/L |
| 02-08 | 02SANJUANR08 | Lead | Dissolved | 0.0027 | mg/l |
| 02-08 | 02SANJUANR08 | Lead | Total | 0.28 | mg/l |
| 02-08 | 02SANJUANR08 | Magnesium | Dissolved | 9.3 | mg/l |
| 02-08 | 02SANJUANR08 | Mercury | Total | 0.13 | ug/L |
| 02-08 | 02SANJUANR08 | Molybdenum | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 | Nickel | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 | Nickel | Total | 0.26 | mg/l |
| 02-08 | 02SANJUANR08 | pH | Total | 7.56 | None |
| 02-08 | 02SANJUANR08 | Potassium | Dissolved | 5 | mg/l |
| 02-08 | 02SANJUANR08 | Radium-226 | Total | | pCi/L |
| 02-08 | 02SANJUANR08 | Radium-228 | Total | | pCi/L |
| 02-08 | 02SANJUANR08 | Salinity | | 0.31 | 0/00 |
| 02-08 | 02SANJUANR08 | Selenium | Total | | mg/l |
| 02-08 | 02SANJUANR08 | Silver | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 | Silver | Total | | mg/l |
| 02-08 | 02SANJUANR08 | Sodium | Dissolved | 56 | mg/l |
| 02-08 | 02SANJUANR08 | Specific conductance | | 632 | uS/cm |
| 02-08 | 02SANJUANR08 | Sulfate | Dissolved | 190 | mg/l |
| 02-08 | 02SANJUANR08 | Temperature, water | | 25.02 | deg C |
| 02-08 | 02SANJUANR08 | Thallium | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 | Thallium | Total | | mg/l |
| 02-08 | 02SANJUANR08 | Total dissolved solids | | 417 | mg/L |
| 02-08 | 02SANJUANR08 | Total suspended solids | Total | 12000 | mg/l |
| 02-08 | 02SANJUANR08 | Turbidity | | | NTU |
| 02-08 | 02SANJUANR08 | Uranium | Total | 0.022 | mg/l |
| 02-08 | 02SANJUANR08 | Vanadium | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 | Weather comments (te | | | current w |

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|-------|--------------|-------------------------------|-----------|-------------|
| 02-08 | 02SANJUANR08 | Weather comments (test 24 h) | | |
| 02-08 | 02SANJUANR08 | Zinc | Dissolved | mg/l |
| 02-08 | 02SANJUANR08 | Zinc | Total | 1.1 mg/l |
| 02-08 | 02SANJUANR08 | 1,7-Dimethylxanthine | Total | ng/L |
| 02-08 | 02SANJUANR08 | 17.alpha.-Estradiol | Total | ng/L |
| 02-08 | 02SANJUANR08 | 4,4'-Isopropylidenediphenol | Total | ng/L |
| 02-08 | 02SANJUANR08 | Acetaminophen | Total | ng/L |
| 02-08 | 02SANJUANR08 | Albuterol | Total | ng/L |
| 02-08 | 02SANJUANR08 | Alkalinity, Phenolphthalein | Dissolved | mg/l |
| 02-08 | 02SANJUANR08 | Alkalinity, total | Dissolved | 110 mg/l |
| 02-08 | 02SANJUANR08 | Aluminum | Dissolved | 0.011 mg/L |
| 02-08 | 02SANJUANR08 | Aluminum | Total | 36 mg/L |
| 02-08 | 02SANJUANR08 | Antimony | Dissolved | mg/l |
| 02-08 | 02SANJUANR08 | Antimony | Total | mg/l |
| 02-08 | 02SANJUANR08 | Arsenic | Dissolved | 0.0018 mg/l |
| 02-08 | 02SANJUANR08 | Arsenic | Total | 0.014 mg/l |
| 02-08 | 02SANJUANR08 | Atenolol | Total | ng/L |
| 02-08 | 02SANJUANR08 | Atorvastatin | Total | ng/L |
| 02-08 | 02SANJUANR08 | Azithromycin | Total | ng/L |
| 02-08 | 02SANJUANR08 | Barium | Total | 0.67 mg/l |
| 02-08 | 02SANJUANR08 | Benzeneacetic acid, .alpha.-m | Total | ng/L |
| 02-08 | 02SANJUANR08 | Beryllium | Total | 0.0056 mg/l |
| 02-08 | 02SANJUANR08 | Bicarbonate | Dissolved | 110 mg/l |
| 02-08 | 02SANJUANR08 | Boron | Total | mg/l |
| 02-08 | 02SANJUANR08 | Boron | Dissolved | mg/l |
| 02-08 | 02SANJUANR08 | Cadmium | Dissolved | mg/l |
| 02-08 | 02SANJUANR08 | Cadmium | Total | mg/l |
| 02-08 | 02SANJUANR08 | Caffeine | Total | ng/L |
| 02-08 | 02SANJUANR08 | Calcium | Dissolved | 58 mg/l |
| 02-08 | 02SANJUANR08 | Carbadox | Total | ng/L |
| 02-08 | 02SANJUANR08 | Carbamazepine | Total | ng/L |
| 02-08 | 02SANJUANR08 | Carbonate | Dissolved | mg/l |
| 02-08 | 02SANJUANR08 | Chloride | Dissolved | 11 mg/l |
| 02-08 | 02SANJUANR08 | Chromium | Dissolved | mg/l |
| 02-08 | 02SANJUANR08 | Chromium | Total | 0.049 mg/l |
| 02-08 | 02SANJUANR08 | Cobalt | Dissolved | mg/l |
| 02-08 | 02SANJUANR08 | Copper | Dissolved | mg/l |
| 02-08 | 02SANJUANR08 | Copper | Total | 0.083 mg/l |
| 02-08 | 02SANJUANR08 | Cotinine | Total | ng/L |
| 02-08 | 02SANJUANR08 | Cyanide | Total | mg/L |
| 02-08 | 02SANJUANR08 | Diazepam | Total | ng/L |
| 02-08 | 02SANJUANR08 | Diltiazem | Total | ng/L |
| 02-08 | 02SANJUANR08 | Diphenhydramine | Total | ng/L |
| 02-08 | 02SANJUANR08 | Dissolved oxygen (DO) | | 7.16 mg/L |
| 02-08 | 02SANJUANR08 | Dissolved oxygen saturation | | 87.1 % |
| 02-08 | 02SANJUANR08 | Equilenin | Total | ng/L |
| 02-08 | 02SANJUANR08 | Estradiol | Total | ng/L |
| 02-08 | 02SANJUANR08 | Estriol | Total | ng/L |
| 02-08 | 02SANJUANR08 | Estrone | Total | ng/L |
| 02-08 | 02SANJUANR08 | Ethinyl Estradiol | Total | ng/L |
| 02-08 | 02SANJUANR08 | Flow | | 747 cfs |
| 02-08 | 02SANJUANR08 | Fluoride | Total | mg/l |

| | | | | |
|-------|--|-----------|--------|-------|
| 02-08 | 02SANJUANR08 Fluoxetine | Total | | ng/L |
| 02-08 | 02SANJUANR08 Gemfibrozil | Total | | ng/L |
| 02-08 | 02SANJUANR08 Gross alpha radioactivity, (A | Total | 9 | pCi/L |
| 02-08 | 02SANJUANR08 Hardness, Ca, Mg | Dissolved | 190 | mg/l |
| 02-08 | 02SANJUANR08 Hydroxide | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 Iopromide | Total | | ng/L |
| 02-08 | 02SANJUANR08 Kjeldahl nitrogen | Total | 2.1 | mg/L |
| 02-08 | 02SANJUANR08 Lead | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 Lead | Total | 0.052 | mg/l |
| 02-08 | 02SANJUANR08 Lincomycin | Total | | ng/L |
| 02-08 | 02SANJUANR08 Lorazepam | Total | | ng/L |
| 02-08 | 02SANJUANR08 Magnesium | Dissolved | 10 | mg/l |
| 02-08 | 02SANJUANR08 Mercury | Total | 0.087 | ug/L |
| 02-08 | 02SANJUANR08 Methadone | Total | | ng/L |
| 02-08 | 02SANJUANR08 Molybdenum | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 Morphine | Total | | ng/L |
| 02-08 | 02SANJUANR08 N,N-Diethyl-m-toluamide | Total | | ng/L |
| 02-08 | 02SANJUANR08 Naproxen | Total | | ng/L |
| 02-08 | 02SANJUANR08 Nickel | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 Nickel | Total | 0.044 | mg/l |
| 02-08 | 02SANJUANR08 Ormetoprim | Total | | ng/L |
| 02-08 | 02SANJUANR08 Oxolinic acid | Total | | ng/L |
| 02-08 | 02SANJUANR08 pH | Total | 7.78 | None |
| 02-08 | 02SANJUANR08 Phenytoin | Total | | ng/L |
| 02-08 | 02SANJUANR08 Potassium | Dissolved | 3.9 | mg/l |
| 02-08 | 02SANJUANR08 Primidone | Total | | ng/L |
| 02-08 | 02SANJUANR08 Progesterone | Total | | ng/L |
| 02-08 | 02SANJUANR08 Radium-226 | Total | | pCi/L |
| 02-08 | 02SANJUANR08 Radium-228 | Total | | pCi/L |
| 02-08 | 02SANJUANR08 Ranitidine | Total | | ng/L |
| 02-08 | 02SANJUANR08 Salicylic Acid | Total | | ng/L |
| 02-08 | 02SANJUANR08 Salinity | | 0.32 | 0/00 |
| 02-08 | 02SANJUANR08 Selenium | Total | 0.0029 | mg/l |
| 02-08 | 02SANJUANR08 Silver | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 Silver | Total | | mg/l |
| 02-08 | 02SANJUANR08 Sodium | Dissolved | 40 | mg/l |
| 02-08 | 02SANJUANR08 Specific conductance | | 666 | uS/cm |
| 02-08 | 02SANJUANR08 Sucralose | Total | | ng/L |
| 02-08 | 02SANJUANR08 Sulfachloropyridazine | Total | | ng/L |
| 02-08 | 02SANJUANR08 Sulfadiazine | Total | | ng/L |
| 02-08 | 02SANJUANR08 Sulfadimethoxine | Total | | ng/L |
| 02-08 | 02SANJUANR08 Sulfamethizole | Total | | ng/L |
| 02-08 | 02SANJUANR08 Sulfamethoxazole | Total | 14 | ng/L |
| 02-08 | 02SANJUANR08 Sulfanilamide | Total | | ng/L |
| 02-08 | 02SANJUANR08 Sulfate | Dissolved | 160 | mg/l |
| 02-08 | 02SANJUANR08 Sulfathiazole | Total | | ng/L |
| 02-08 | 02SANJUANR08 Temperature, water | | 25.18 | deg C |
| 02-08 | 02SANJUANR08 Testosterone | Total | | ng/L |
| 02-08 | 02SANJUANR08 Thallium | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 Thallium | Total | | mg/l |
| 02-08 | 02SANJUANR08 Thiabendazole | Total | | ng/L |
| 02-08 | 02SANJUANR08 Total dissolved solids | | 439 | mg/L |

| | | | | | |
|-------|--------------|--------------------------------|-----------|--------|-------|
| 02-08 | 02SANJUANR08 | Total suspended solids | Total | 3000 | mg/L |
| 02-08 | 02SANJUANR08 | Triclocarban | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Triclosan | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Trimethoprim | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Tris (1,3-dichloro-2-propyl)ph | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Tris (1-chloro-2-propyl)phosph | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Tris (2-chloroethyl) phosphate | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Turbidity | | | NTU |
| 02-08 | 02SANJUANR08 | Tylosin | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Uranium | Total | 0.0065 | mg/L |
| 02-08 | 02SANJUANR08 | Vanadium | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Warfarin | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Weather comments (current we | | | |
| 02-08 | 02SANJUANR08 | Weather comments (past 24 h | | | |
| 02-08 | 02SANJUANR08 | Zinc | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Zinc | Total | 0.22 | mg/L |
| 02-08 | 02SANJUANR08 | Alkalinity, Phenolphthalein | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Alkalinity, total | Dissolved | 110 | mg/L |
| 02-08 | 02SANJUANR08 | Aluminum | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Aluminum | Total | 37 | mg/L |
| 02-08 | 02SANJUANR08 | Antimony | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Antimony | Total | | mg/L |
| 02-08 | 02SANJUANR08 | Arsenic | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Arsenic | Total | 0.0076 | mg/L |
| 02-08 | 02SANJUANR08 | Barium | Total | 1.2 | mg/L |
| 02-08 | 02SANJUANR08 | Beryllium | Total | 0.0068 | mg/L |
| 02-08 | 02SANJUANR08 | Bicarbonate | Dissolved | 110 | mg/L |
| 02-08 | 02SANJUANR08 | Boron | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Boron | Total | | mg/L |
| 02-08 | 02SANJUANR08 | Cadmium | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Cadmium | Total | | mg/L |
| 02-08 | 02SANJUANR08 | Calcium | Dissolved | 51 | mg/L |
| 02-08 | 02SANJUANR08 | Carbonate | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Chloride | Dissolved | 8.1 | mg/L |
| 02-08 | 02SANJUANR08 | Chromium | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Chromium | Total | 0.087 | mg/L |
| 02-08 | 02SANJUANR08 | Cobalt | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Copper | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Copper | Total | 0.13 | mg/L |
| 02-08 | 02SANJUANR08 | Cyanide | Total | | mg/L |
| 02-08 | 02SANJUANR08 | Cyanide | Total | | mg/L |
| 02-08 | 02SANJUANR08 | Dissolved oxygen (DO) | | 8.13 | mg/L |
| 02-08 | 02SANJUANR08 | Dissolved oxygen saturation | | 99.1 | % |
| 02-08 | 02SANJUANR08 | Flow | | 1110 | cfs |
| 02-08 | 02SANJUANR08 | Fluoride | Total | | mg/L |
| 02-08 | 02SANJUANR08 | Gross alpha radioactivity, (A | Total | 2.4 | pCi/L |
| 02-08 | 02SANJUANR08 | Hardness, Ca, Mg | Dissolved | 160 | mg/L |
| 02-08 | 02SANJUANR08 | Hydroxide | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Kjeldahl nitrogen | Total | 2.5 | mg/L |
| 02-08 | 02SANJUANR08 | Lead | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Lead | Total | 0.053 | mg/L |
| 02-08 | 02SANJUANR08 | Magnesium | Dissolved | 8.2 | mg/L |

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|-------|--------------|-----------------------------|-----------|--------|-------|
| 02-08 | 02SANJUANR08 | Mercury | Total | 30 | ng/L |
| 02-08 | 02SANJUANR08 | Molybdenum | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Nickel | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Nickel | Total | 0.073 | mg/L |
| 02-08 | 02SANJUANR08 | pH | Total | 7.82 | None |
| 02-08 | 02SANJUANR08 | Potassium | Dissolved | 3 | mg/L |
| 02-08 | 02SANJUANR08 | Radium-226 | Total | 0.8 | pCi/L |
| 02-08 | 02SANJUANR08 | Radium-226/228 | Total | 0.8 | pCi/L |
| 02-08 | 02SANJUANR08 | Radium-228 | Total | | pCi/L |
| 02-08 | 02SANJUANR08 | Salinity | | 0.22 | 0/00 |
| 02-08 | 02SANJUANR08 | Selenium | Total | 0.0081 | mg/L |
| 02-08 | 02SANJUANR08 | Silver | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Silver | Total | | mg/L |
| 02-08 | 02SANJUANR08 | Sodium | Dissolved | 37 | mg/L |
| 02-08 | 02SANJUANR08 | Specific conductance | | 460 | uS/cm |
| 02-08 | 02SANJUANR08 | Sulfate | Dissolved | 110 | mg/L |
| 02-08 | 02SANJUANR08 | Temperature, water | | 25.34 | deg C |
| 02-08 | 02SANJUANR08 | Thallium | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Thallium | Total | | mg/L |
| 02-08 | 02SANJUANR08 | Total dissolved solids | | 303 | mg/L |
| 02-08 | 02SANJUANR08 | Total suspended solids | Total | 3800 | mg/L |
| 02-08 | 02SANJUANR08 | Turbidity | | | NTU |
| 02-08 | 02SANJUANR08 | Uranium | Total | 0.0099 | mg/L |
| 02-08 | 02SANJUANR08 | Vanadium | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Weather comments (text) | Current w | | |
| 02-08 | 02SANJUANR08 | Weather comments (text) | Last 24 h | | |
| 02-08 | 02SANJUANR08 | Zinc | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Zinc | Total | 0.44 | mg/L |
| 02-08 | 02SANJUANR08 | Alkalinity, Phenolphthalein | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Alkalinity, total | Dissolved | 130 | mg/L |
| 02-08 | 02SANJUANR08 | Aluminum | Dissolved | 2.8 | mg/L |
| 02-08 | 02SANJUANR08 | Aluminum | Total | 70 | mg/L |
| 02-08 | 02SANJUANR08 | Antimony | Total | | mg/L |
| 02-08 | 02SANJUANR08 | Antimony | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Arsenic | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Arsenic | Total | 0.041 | mg/L |
| 02-08 | 02SANJUANR08 | Barium | Total | 2.6 | mg/L |
| 02-08 | 02SANJUANR08 | Beryllium | Total | 0.016 | mg/L |
| 02-08 | 02SANJUANR08 | Bicarbonate | Dissolved | 130 | mg/L |
| 02-08 | 02SANJUANR08 | Boron | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Boron | Total | 0.23 | mg/L |
| 02-08 | 02SANJUANR08 | Cadmium | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Cadmium | Total | 0.0027 | mg/L |
| 02-08 | 02SANJUANR08 | Calcium | Dissolved | 56 | mg/L |
| 02-08 | 02SANJUANR08 | Carbonate | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Chloride | Dissolved | 13 | mg/L |
| 02-08 | 02SANJUANR08 | Chromium | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Chromium | Total | 0.16 | mg/L |
| 02-08 | 02SANJUANR08 | Cobalt | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Copper | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Copper | Total | 0.32 | mg/L |
| 02-08 | 02SANJUANR08 | Cyanide | Total | | mg/L |

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|-------|--|-----------|--------|-------|
| 02-08 | 02SANJUANR08 Cyanide | Total | | mg/L |
| 02-08 | 02SANJUANR08 Dissolved oxygen (DO) | | 8.45 | mg/L |
| 02-08 | 02SANJUANR08 Dissolved oxygen saturation | | 95.2 | % |
| 02-08 | 02SANJUANR08 Flow | | 747 | cfs |
| 02-08 | 02SANJUANR08 Fluoride | Total | 0.64 | mg/L |
| 02-08 | 02SANJUANR08 Gross alpha radioactivity, (A | Total | 3.4 | pCi/L |
| 02-08 | 02SANJUANR08 Hardness, Ca, Mg | Dissolved | 170 | mg/L |
| 02-08 | 02SANJUANR08 Hydroxide | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 Kjeldahl nitrogen | Total | | mg/L |
| 02-08 | 02SANJUANR08 Lead | Dissolved | 0.0011 | mg/L |
| 02-08 | 02SANJUANR08 Lead | Total | 0.16 | mg/L |
| 02-08 | 02SANJUANR08 Magnesium | Dissolved | 6.7 | mg/L |
| 02-08 | 02SANJUANR08 Mercury | Total | 16 | ng/L |
| 02-08 | 02SANJUANR08 Molybdenum | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 Nickel | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 Nickel | Total | 0.11 | mg/L |
| 02-08 | 02SANJUANR08 pH | Total | 8.03 | None |
| 02-08 | 02SANJUANR08 Potassium | Dissolved | 5.1 | mg/L |
| 02-08 | 02SANJUANR08 Radium-226 | Total | 0.5 | pCi/L |
| 02-08 | 02SANJUANR08 Radium-226/228 | Total | 0.5 | pCi/L |
| 02-08 | 02SANJUANR08 Radium-228 | Total | | pCi/L |
| 02-08 | 02SANJUANR08 Salinity | | 0.3 | 0/00 |
| 02-08 | 02SANJUANR08 Selenium | Total | 0.012 | mg/L |
| 02-08 | 02SANJUANR08 Silver | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 Silver | Total | 0.0013 | mg/L |
| 02-08 | 02SANJUANR08 Sodium | Dissolved | 72 | mg/L |
| 02-08 | 02SANJUANR08 Specific conductance | | 608 | uS/cm |
| 02-08 | 02SANJUANR08 Sulfate | Dissolved | 170 | mg/L |
| 02-08 | 02SANJUANR08 Temperature, water | | 20.93 | deg C |
| 02-08 | 02SANJUANR08 Thallium | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 Thallium | Total | 0.0024 | mg/L |
| 02-08 | 02SANJUANR08 Total dissolved solids | | 401 | mg/L |
| 02-08 | 02SANJUANR08 Total suspended solids | Total | 11000 | mg/L |
| 02-08 | 02SANJUANR08 Turbidity | | | NTU |
| 02-08 | 02SANJUANR08 Uranium | Total | 0.0086 | mg/L |
| 02-08 | 02SANJUANR08 Vanadium | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 Weather comments (te | | | |
| 02-08 | 02SANJUANR08 Weather comments (te | | | |
| 02-08 | 02SANJUANR08 Zinc | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 Zinc | Total | 0.83 | mg/L |
| 02-08 | 02SANJUANR08 17.alpha.-Estradiol | Total | | ng/L |
| 02-08 | 02SANJUANR08 4,4'-Isopropylidenediphenol | Total | | ng/L |
| 02-08 | 02SANJUANR08 Acetaminophen | Total | | ng/L |
| 02-08 | 02SANJUANR08 Alkalinity, Phenolphthalein | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 Alkalinity, total | Dissolved | 110 | mg/L |
| 02-08 | 02SANJUANR08 Aluminum | Dissolved | 0.04 | mg/L |
| 02-08 | 02SANJUANR08 Aluminum | Total | 44 | mg/L |
| 02-08 | 02SANJUANR08 Antimony | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 Antimony | Total | | mg/L |
| 02-08 | 02SANJUANR08 Arsenic | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 Arsenic | Total | 0.055 | mg/L |
| 02-08 | 02SANJUANR08 Barium | Total | 2.2 | mg/L |

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|-------|--|-----------|-------|-------|
| 02-08 | 02SANJUANR08 Benzeneacetic acid, .alpha.-m | Total | | ng/L |
| 02-08 | 02SANJUANR08 Beryllium | Total | 0.012 | mg/L |
| 02-08 | 02SANJUANR08 Bicarbonate | Dissolved | 110 | mg/L |
| 02-08 | 02SANJUANR08 Boron | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 Boron | Total | 0.26 | mg/L |
| 02-08 | 02SANJUANR08 Cadmium | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 Cadmium | Total | | mg/L |
| 02-08 | 02SANJUANR08 Caffeine | Total | | ng/L |
| 02-08 | 02SANJUANR08 Calcium | Dissolved | 65 | mg/L |
| 02-08 | 02SANJUANR08 Carbamazepine | Total | | ng/L |
| 02-08 | 02SANJUANR08 Carbonate | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 Chloride | Dissolved | 16 | mg/L |
| 02-08 | 02SANJUANR08 Chromium | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 Chromium | Total | 0.15 | mg/L |
| 02-08 | 02SANJUANR08 Cobalt | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 Copper | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 Copper | Total | 0.35 | mg/L |
| 02-08 | 02SANJUANR08 Cyanide | Total | | mg/L |
| 02-08 | 02SANJUANR08 Cyanide | Total | | mg/L |
| 02-08 | 02SANJUANR08 Dissolved oxygen (DO) | | 8.61 | mg/L |
| 02-08 | 02SANJUANR08 Dissolved oxygen saturation | | 101 | % |
| 02-08 | 02SANJUANR08 Equilenin | Total | | ng/L |
| 02-08 | 02SANJUANR08 Estradiol | Total | | ng/L |
| 02-08 | 02SANJUANR08 Estriol | Total | | ng/L |
| 02-08 | 02SANJUANR08 Estrone | Total | | ng/L |
| 02-08 | 02SANJUANR08 Ethinyl Estradiol | Total | | ng/L |
| 02-08 | 02SANJUANR08 Flow | | 1370 | cfs |
| 02-08 | 02SANJUANR08 Fluoride | Total | 0.42 | mg/L |
| 02-08 | 02SANJUANR08 Gemfibrozil | Total | | ng/L |
| 02-08 | 02SANJUANR08 Gross alpha radioactivity, (A | Total | 2.5 | pCi/L |
| 02-08 | 02SANJUANR08 Hardness, Ca, Mg | Dissolved | 200 | mg/L |
| 02-08 | 02SANJUANR08 Hydroxide | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 Iopromide | Total | | ng/L |
| 02-08 | 02SANJUANR08 Kjeldahl nitrogen | Total | | mg/L |
| 02-08 | 02SANJUANR08 Lead | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 Lead | Total | 0.23 | mg/L |
| 02-08 | 02SANJUANR08 Magnesium | Dissolved | 10 | mg/L |
| 02-08 | 02SANJUANR08 Mercury | Total | 60 | ng/L |
| 02-08 | 02SANJUANR08 Molybdenum | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 N,N-Diethyl-m-toluamide | Total | | ng/L |
| 02-08 | 02SANJUANR08 Naproxen | Total | | ng/L |
| 02-08 | 02SANJUANR08 Nickel | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 Nickel | Total | 0.12 | mg/L |
| 02-08 | 02SANJUANR08 pH | Total | 8.04 | None |
| 02-08 | 02SANJUANR08 Phenytoin | Total | | ng/L |
| 02-08 | 02SANJUANR08 Potassium | Dissolved | 5 | mg/L |
| 02-08 | 02SANJUANR08 Primidone | Total | | ng/L |
| 02-08 | 02SANJUANR08 Progesterone | Total | | ng/L |
| 02-08 | 02SANJUANR08 Radium-226 | Total | | pCi/L |
| 02-08 | 02SANJUANR08 Radium-226/228 | Total | | pCi/L |
| 02-08 | 02SANJUANR08 Radium-228 | Total | | pCi/L |
| 02-08 | 02SANJUANR08 Salicylic Acid | Total | | ng/L |

| | | | | | |
|-------|--------------|---------------------------------|-----------|--------|-------|
| 02-08 | 02SANJUANR08 | Salinity | | 0.33 | 0/00 |
| 02-08 | 02SANJUANR08 | Selenium | Total | | mg/L |
| 02-08 | 02SANJUANR08 | Silver | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Silver | Total | | mg/L |
| 02-08 | 02SANJUANR08 | Sodium | Dissolved | 60 | mg/L |
| 02-08 | 02SANJUANR08 | Specific conductance | | 683 | uS/cm |
| 02-08 | 02SANJUANR08 | Sulfamethoxazole | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Sulfate | Dissolved | 200 | mg/L |
| 02-08 | 02SANJUANR08 | Temperature, water | | 23.25 | deg C |
| 02-08 | 02SANJUANR08 | Testosterone | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Thallium | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Thallium | Total | | mg/L |
| 02-08 | 02SANJUANR08 | Thiabendazole | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Total dissolved solids | | 451 | mg/L |
| 02-08 | 02SANJUANR08 | Total suspended solids | Total | 8100 | mg/L |
| 02-08 | 02SANJUANR08 | Triclocarban | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Triclosan | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Trimethoprim | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Turbidity | | | NTU |
| 02-08 | 02SANJUANR08 | Uranium | Total | 0.0055 | mg/L |
| 02-08 | 02SANJUANR08 | Vanadium | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Warfarin | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Weather comments (to current we | | | |
| 02-08 | 02SANJUANR08 | Weather comments (to past 24 h | | | |
| 02-08 | 02SANJUANR08 | Zinc | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Zinc | Total | 0.9 | mg/L |
| 10-25 | 10SANJUANR25 | Aluminum | Dissolved | | mg/L |
| 10-25 | 10SANJUANR25 | Ammonia-nitrogen | Total | 1.5 | mg/L |
| 10-25 | 10SANJUANR25 | Antimony | Dissolved | | mg/L |
| 10-25 | 10SANJUANR25 | Antimony | Total | | mg/L |
| 10-25 | 10SANJUANR25 | Arsenic | Dissolved | 0.001 | mg/L |
| 10-25 | 10SANJUANR25 | Arsenic | Total | 0.0036 | mg/L |
| 10-25 | 10SANJUANR25 | Barium | Total | 0.76 | mg/L |
| 10-25 | 10SANJUANR25 | Beryllium | Total | 0.0027 | mg/L |
| 10-25 | 10SANJUANR25 | Beryllium | Dissolved | | mg/L |
| 10-25 | 10SANJUANR25 | Boron | Total | | mg/L |
| 10-25 | 10SANJUANR25 | Cadmium | Dissolved | | mg/L |
| 10-25 | 10SANJUANR25 | Cadmium | Total | | mg/L |
| 10-25 | 10SANJUANR25 | Calcium | Total | 92 | mg/L |
| 10-25 | 10SANJUANR25 | Chromium | Total | 0.037 | mg/L |
| 10-25 | 10SANJUANR25 | Chromium | Dissolved | | mg/L |
| 10-25 | 10SANJUANR25 | Cobalt | Dissolved | | mg/L |
| 10-25 | 10SANJUANR25 | Copper | Dissolved | 0.0018 | mg/L |
| 10-25 | 10SANJUANR25 | Copper | Total | 0.05 | mg/L |
| 10-25 | 10SANJUANR25 | Cyanide | Total | | mg/L |
| 10-25 | 10SANJUANR25 | Dissolved oxygen (DO) | | 12.03 | mg/L |
| 10-25 | 10SANJUANR25 | Dissolved oxygen saturation | | 125 | % |
| 10-25 | 10SANJUANR25 | Flow | | 1210 | cfs |
| 10-25 | 10SANJUANR25 | Hardness, Ca, Mg | | 320 | mg/L |
| 10-25 | 10SANJUANR25 | Kjeldahl nitrogen | Total | 2 | mg/L |
| 10-25 | 10SANJUANR25 | Lead | Total | 0.03 | mg/L |
| 10-25 | 10SANJUANR25 | Lead | Dissolved | | mg/L |

| | | | | |
|-------|--|-----------|--------|-------|
| 10-25 | 10SANJUANR25 Magnesium | Total | 21 | mg/L |
| 10-25 | 10SANJUANR25 Mercury | Total | 42 | ng/L |
| 10-25 | 10SANJUANR25 Molybdenum | Dissolved | 0.0016 | mg/L |
| 10-25 | 10SANJUANR25 Molybdenum | Total | | mg/L |
| 10-25 | 10SANJUANR25 Nickel | Dissolved | 0.0029 | mg/L |
| 10-25 | 10SANJUANR25 Nickel | Total | 0.033 | mg/L |
| 10-25 | 10SANJUANR25 Nitrate | Total | 0.65 | mg/L |
| 10-25 | 10SANJUANR25 Nitrite | Total | | mg/L |
| 10-25 | 10SANJUANR25 Orthophosphate | | | mg/L |
| 10-25 | 10SANJUANR25 Oxidation reduction potential (ORP) | | 150 | mV |
| 10-25 | 10SANJUANR25 pH | Total | 6.99 | None |
| 10-25 | 10SANJUANR25 Phosphorus | | | mg/L |
| 10-25 | 10SANJUANR25 Salinity | | 0.43 | 0/00 |
| 10-25 | 10SANJUANR25 Selenium | Dissolved | | mg/L |
| 10-25 | 10SANJUANR25 Selenium | Total | | mg/L |
| 10-25 | 10SANJUANR25 Silver | Dissolved | | mg/L |
| 10-25 | 10SANJUANR25 Silver | Total | | mg/L |
| 10-25 | 10SANJUANR25 Specific conductance | | 875 | uS/cm |
| 10-25 | 10SANJUANR25 Sulfate | Total | 110 | mg/L |
| 10-25 | 10SANJUANR25 Sulfide | | | mg/L |
| 10-25 | 10SANJUANR25 Temperature, water | | 17.04 | deg C |
| 10-25 | 10SANJUANR25 Thallium | Dissolved | | mg/L |
| 10-25 | 10SANJUANR25 Thallium | Total | | mg/L |
| 10-25 | 10SANJUANR25 Total dissolved solids | | 577 | mg/L |
| 10-25 | 10SANJUANR25 Total suspended solids | Total | 2600 | mg/L |
| 10-25 | 10SANJUANR25 Turbidity | | | NTU |
| 10-25 | 10SANJUANR25 Uranium | Total | | mg/L |
| 10-25 | 10SANJUANR25 Vanadium | Dissolved | 0.002 | mg/L |
| 10-25 | 10SANJUANR25 Zinc | Total | 0.11 | mg/L |
| 10-25 | 10SANJUANR25 Zinc | Dissolved | | mg/L |
| 10-25 | 10SANJUANR25 Alkalinity, Phenolphthalein | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Alkalinity, total | Dissolved | 71 | mg/l |
| 10-25 | 10SANJUANR25 Aluminum | Dissolved | 0.033 | mg/L |
| 10-25 | 10SANJUANR25 Aluminum | Total | 0.6 | mg/L |
| 10-25 | 10SANJUANR25 Antimony | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Antimony | Total | | mg/l |
| 10-25 | 10SANJUANR25 Arsenic | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Arsenic | Total | 0.002 | mg/l |
| 10-25 | 10SANJUANR25 Barium | Total | 0.13 | mg/l |
| 10-25 | 10SANJUANR25 Beryllium | Total | | mg/l |
| 10-25 | 10SANJUANR25 Bicarbonate | Dissolved | 71 | mg/l |
| 10-25 | 10SANJUANR25 Boron | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Boron | Total | | mg/l |
| 10-25 | 10SANJUANR25 Cadmium | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Cadmium | Total | | mg/l |
| 10-25 | 10SANJUANR25 Calcium | Dissolved | 28 | mg/l |
| 10-25 | 10SANJUANR25 Carbonate | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Chloride | Dissolved | 3.3 | mg/l |
| 10-25 | 10SANJUANR25 Chromium | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Chromium | Total | | mg/l |
| 10-25 | 10SANJUANR25 Cobalt | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Copper | Dissolved | | mg/l |

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|-------|--------------|------------------------------------|-----------|---------------|-------|
| 10-25 | 10SANJUANR25 | Copper | Total | 0.01 | mg/l |
| 10-25 | 10SANJUANR25 | Current weather cloud cover | | Clear | |
| 10-25 | 10SANJUANR25 | Current weather precipitation | | None | |
| 10-25 | 10SANJUANR25 | Current weather temperature | | Hot | |
| 10-25 | 10SANJUANR25 | Current weather wind | | Breeze | |
| 10-25 | 10SANJUANR25 | Cyanide | Total | | mg/l |
| 10-25 | 10SANJUANR25 | Detergent suds | | None | |
| 10-25 | 10SANJUANR25 | Dissolved oxygen (DO) | | 11.11 | mg/L |
| 10-25 | 10SANJUANR25 | Dissolved oxygen saturation | | 98.2 | % |
| 10-25 | 10SANJUANR25 | Fish kill | | None | |
| 10-25 | 10SANJUANR25 | Floating algae mats | | None | |
| 10-25 | 10SANJUANR25 | Floating debris | | Mild | |
| 10-25 | 10SANJUANR25 | Floating garbage | | None | |
| 10-25 | 10SANJUANR25 | Flow | | 8100 | cfs |
| 10-25 | 10SANJUANR25 | Fluoride | Total | | mg/l |
| 10-25 | 10SANJUANR25 | Gross alpha radioactivity, (A | Total | | pCi/L |
| 10-25 | 10SANJUANR25 | Hardness, Ca | Dissolved | 91 | mg/l |
| 10-25 | 10SANJUANR25 | Hydroxide | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Kjeldahl nitrogen | Total | | mg/l |
| 10-25 | 10SANJUANR25 | Last 24 hour weather cloud cover | | Partly cloudy | |
| 10-25 | 10SANJUANR25 | Last 24 hour weather precipitation | | None | |
| 10-25 | 10SANJUANR25 | Last 24 hour weather temperature | | Hot | |
| 10-25 | 10SANJUANR25 | Last 24 hour weather wind | | Breeze | |
| 10-25 | 10SANJUANR25 | Lead | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Lead | Total | 0.019 | mg/l |
| 10-25 | 10SANJUANR25 | Magnesium | Dissolved | 4.9 | mg/l |
| 10-25 | 10SANJUANR25 | Mercury | Total | 5.1 | ng/L |
| 10-25 | 10SANJUANR25 | Molybdenum | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Nickel | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Nickel | Total | | mg/l |
| 10-25 | 10SANJUANR25 | Nitrate | Total | | mg/L |
| 10-25 | 10SANJUANR25 | Nitrite | Total | | mg/L |
| 10-25 | 10SANJUANR25 | pH | Total | 7.68 | None |
| 10-25 | 10SANJUANR25 | Phosphorus | Total | 0.019 | mg/L |
| 10-25 | 10SANJUANR25 | Potassium | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Radium-226 | Total | | pCi/L |
| 10-25 | 10SANJUANR25 | Radium-228 | Total | | pCi/L |
| 10-25 | 10SANJUANR25 | Salinity | | 0.12 | 0/00 |
| 10-25 | 10SANJUANR25 | Selenium | Total | | mg/l |
| 10-25 | 10SANJUANR25 | Silver | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Silver | Total | | mg/l |
| 10-25 | 10SANJUANR25 | Sodium | Dissolved | 12 | mg/l |
| 10-25 | 10SANJUANR25 | Specific conductance | | 242 | uS/cm |
| 10-25 | 10SANJUANR25 | Sulfate | Dissolved | 44 | mg/l |
| 10-25 | 10SANJUANR25 | Temperature, water | | 9.96 | deg C |
| 10-25 | 10SANJUANR25 | Thallium | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Thallium | Total | | mg/l |
| 10-25 | 10SANJUANR25 | Total dissolved solids | | 160 | mg/L |
| 10-25 | 10SANJUANR25 | Total suspended solids | Total | 120 | mg/l |
| 10-25 | 10SANJUANR25 | Turbidity | | 62.1 | NTU |
| 10-25 | 10SANJUANR25 | Uranium | Total | | mg/l |
| 10-25 | 10SANJUANR25 | Vanadium | Dissolved | | mg/l |

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|-------|--------------|------------------------------------|-----------|---------------|-------|
| 10-25 | 10SANJUANR25 | Zinc | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Zinc | Total | | mg/l |
| 10-25 | 10SANJUANR25 | Aluminum | Dissolved | 0.026 | mg/L |
| 10-25 | 10SANJUANR25 | Aluminum | Total | 0.65 | mg/L |
| 10-25 | 10SANJUANR25 | Ammonia-nitrogen | Total | 0.028 | mg/L |
| 10-25 | 10SANJUANR25 | Antimony | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Antimony | Total | | mg/l |
| 10-25 | 10SANJUANR25 | Arsenic | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Arsenic | Total | | mg/l |
| 10-25 | 10SANJUANR25 | Barium | Total | 0.075 | mg/l |
| 10-25 | 10SANJUANR25 | Beryllium | Total | | mg/l |
| 10-25 | 10SANJUANR25 | Boron | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Boron | Total | | mg/l |
| 10-25 | 10SANJUANR25 | Cadmium | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Cadmium | Total | | mg/l |
| 10-25 | 10SANJUANR25 | Calcium | Dissolved | 51 | mg/l |
| 10-25 | 10SANJUANR25 | Chromium | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Chromium | Total | | mg/l |
| 10-25 | 10SANJUANR25 | Cobalt | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Copper | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Copper | Total | | mg/l |
| 10-25 | 10SANJUANR25 | Current weather cloud cover | | Partly cloudy | |
| 10-25 | 10SANJUANR25 | Current weather precipitation | | None | |
| 10-25 | 10SANJUANR25 | Current weather temperature | | Hot | |
| 10-25 | 10SANJUANR25 | Current weather wind | | Light breeze | |
| 10-25 | 10SANJUANR25 | Cyanide | Total | | mg/l |
| 10-25 | 10SANJUANR25 | Detergent suds | | None | |
| 10-25 | 10SANJUANR25 | Dissolved oxygen (DO) | | 8.19 | mg/L |
| 10-25 | 10SANJUANR25 | Dissolved oxygen saturation | | 94.8 | % |
| 10-25 | 10SANJUANR25 | Fish kill | | None | |
| 10-25 | 10SANJUANR25 | Floating algae mats | | None | |
| 10-25 | 10SANJUANR25 | Floating debris | | None | |
| 10-25 | 10SANJUANR25 | Floating garbage | | None | |
| 10-25 | 10SANJUANR25 | Flow | | 1150 | cfs |
| 10-25 | 10SANJUANR25 | Fluoride | Total | | mg/l |
| 10-25 | 10SANJUANR25 | Gross alpha radioactivity, (A | Total | 1.2 | pCi/L |
| 10-25 | 10SANJUANR25 | Hardness, Ca | Dissolved | 160 | mg/l |
| 10-25 | 10SANJUANR25 | Kjeldahl nitrogen | Total | | mg/l |
| 10-25 | 10SANJUANR25 | Last 24 hour weather cloud cover | | Partly cloudy | |
| 10-25 | 10SANJUANR25 | Last 24 hour weather precipitation | | None | |
| 10-25 | 10SANJUANR25 | Last 24 hour weather temperature | | Hot | |
| 10-25 | 10SANJUANR25 | Last 24 hour weather wind | | Breeze | |
| 10-25 | 10SANJUANR25 | Lead | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Lead | Total | 0.0025 | mg/l |
| 10-25 | 10SANJUANR25 | Magnesium | Dissolved | 7.6 | mg/l |
| 10-25 | 10SANJUANR25 | Mercury | Total | 1.9 | ng/L |
| 10-25 | 10SANJUANR25 | Molybdenum | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Nickel | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Nickel | Total | | mg/l |
| 10-25 | 10SANJUANR25 | Nitrate | Total | | mg/L |
| 10-25 | 10SANJUANR25 | Nitrite | Total | | mg/L |
| 10-25 | 10SANJUANR25 | pH | Total | 8.32 | None |

| | | | | |
|-------|--|-----------|---------------|-------|
| 10-25 | 10SANJUANR25 Phosphorus | Total | 0.252 | mg/L |
| 10-25 | 10SANJUANR25 Radium-226 | Total | | pCi/L |
| 10-25 | 10SANJUANR25 Radium-228 | Total | | pCi/L |
| 10-25 | 10SANJUANR25 Salinity | | 0.18 | 0/00 |
| 10-25 | 10SANJUANR25 Selenium | Total | | mg/l |
| 10-25 | 10SANJUANR25 Silver | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Silver | Total | | mg/l |
| 10-25 | 10SANJUANR25 Specific conductance | | 382 | uS/cm |
| 10-25 | 10SANJUANR25 Temperature, water | | 22.58 | deg C |
| 10-25 | 10SANJUANR25 Thallium | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Thallium | Total | | mg/l |
| 10-25 | 10SANJUANR25 Total dissolved solids | | 252 | mg/L |
| 10-25 | 10SANJUANR25 Total suspended solids | Total | 51 | mg/l |
| 10-25 | 10SANJUANR25 Turbidity | | 25.3 | NTU |
| 10-25 | 10SANJUANR25 Uranium | Total | 0.0011 | mg/l |
| 10-25 | 10SANJUANR25 Vanadium | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Zinc | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Zinc | Total | | mg/l |
| 10-25 | 10SANJUANR25 2-Hydroxy-4-methoxybenzopheno | Total | | ng/L |
| 10-25 | 10SANJUANR25 4,4'-Isopropylidenediphenol | Total | | ng/L |
| 10-25 | 10SANJUANR25 4-Androstenedione | Total | | ng/L |
| 10-25 | 10SANJUANR25 Acetaminophen | Total | | ng/L |
| 10-25 | 10SANJUANR25 Alkalinity, Phenolphthalein | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Alkalinity, total | Dissolved | 110 | mg/l |
| 10-25 | 10SANJUANR25 alpha-Estradiol | Total | | ng/L |
| 10-25 | 10SANJUANR25 Aluminum | Dissolved | | mg/L |
| 10-25 | 10SANJUANR25 Aluminum | Total | 0.24 | mg/L |
| 10-25 | 10SANJUANR25 Ammonia-nitrogen | Total | 0.072 | mg/L |
| 10-25 | 10SANJUANR25 Antimony | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Antimony | Total | | mg/l |
| 10-25 | 10SANJUANR25 Arsenic | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Arsenic | Total | 0.0012 | mg/l |
| 10-25 | 10SANJUANR25 Atrazine | Total | 1.4 | ng/L |
| 10-25 | 10SANJUANR25 Barium | Total | 0.099 | mg/l |
| 10-25 | 10SANJUANR25 Benzeneacetic acid, .alpha.-m | Total | 7 | ng/L |
| 10-25 | 10SANJUANR25 Beryllium | Total | | mg/l |
| 10-25 | 10SANJUANR25 Bicarbonate | Dissolved | 100 | mg/l |
| 10-25 | 10SANJUANR25 Boron | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Boron | Total | | mg/l |
| 10-25 | 10SANJUANR25 Cadmium | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Cadmium | Total | | mg/l |
| 10-25 | 10SANJUANR25 Caffeine | Total | 24 | ng/L |
| 10-25 | 10SANJUANR25 Calcium | Dissolved | 49 | mg/l |
| 10-25 | 10SANJUANR25 Carbamazepine | Total | 4 | ng/L |
| 10-25 | 10SANJUANR25 Carbonate | Dissolved | 6.6 | mg/l |
| 10-25 | 10SANJUANR25 Chloride | Dissolved | 8.3 | mg/l |
| 10-25 | 10SANJUANR25 Chromium | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Chromium | Total | | mg/l |
| 10-25 | 10SANJUANR25 Cobalt | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Copper | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Copper | Total | | mg/l |
| 10-25 | 10SANJUANR25 Current weather cloud cover | | Partly cloudy | |

| | | | | |
|-------|--------------|------------------------------------|---------------|-------------|
| 10-25 | 10SANJUANR25 | Current weather precipitation | None | |
| 10-25 | 10SANJUANR25 | Current weather temperature | Hot | |
| 10-25 | 10SANJUANR25 | Current weather wind | Light breeze | |
| 10-25 | 10SANJUANR25 | Cyanide | Total | mg/l |
| 10-25 | 10SANJUANR25 | Detergent suds | None | |
| 10-25 | 10SANJUANR25 | Diazepam | Total | ng/L |
| 10-25 | 10SANJUANR25 | Diclofenac | Total | 2 ng/L |
| 10-25 | 10SANJUANR25 | Diethylstilbestrol | Total | ng/L |
| 10-25 | 10SANJUANR25 | Dissolved oxygen (DO) | 9.36 | mg/L |
| 10-25 | 10SANJUANR25 | Dissolved oxygen saturation | 106.9 | % |
| 10-25 | 10SANJUANR25 | estradiol | Total | ng/L |
| 10-25 | 10SANJUANR25 | Estriol | Total | ng/L |
| 10-25 | 10SANJUANR25 | Estrone | Total | ng/L |
| 10-25 | 10SANJUANR25 | Ethinyl Estradiol | Total | ng/L |
| 10-25 | 10SANJUANR25 | Fish kill | None | |
| 10-25 | 10SANJUANR25 | Floating algae mats | None | |
| 10-25 | 10SANJUANR25 | Floating debris | None | |
| 10-25 | 10SANJUANR25 | Floating garbage | None | |
| 10-25 | 10SANJUANR25 | Flow | 597 | cfs |
| 10-25 | 10SANJUANR25 | Fluoride | Total | mg/l |
| 10-25 | 10SANJUANR25 | Fluoxetine | Total | ng/L |
| 10-25 | 10SANJUANR25 | Gemfibrozil | Total | 3.5 ng/L |
| 10-25 | 10SANJUANR25 | Gross alpha radioactivity, (A | Total | 1.4 pCi/L |
| 10-25 | 10SANJUANR25 | Hardness, Ca | Dissolved | 160 mg/l |
| 10-25 | 10SANJUANR25 | Hydrocodone | Total | ng/L |
| 10-25 | 10SANJUANR25 | Hydroxide | Dissolved | mg/l |
| 10-25 | 10SANJUANR25 | Iopromide | Total | ng/L |
| 10-25 | 10SANJUANR25 | Kjeldahl nitrogen | Total | mg/l |
| 10-25 | 10SANJUANR25 | Last 24 hour weather cloud cover | Partly cloudy | |
| 10-25 | 10SANJUANR25 | Last 24 hour weather precipitation | None | |
| 10-25 | 10SANJUANR25 | Last 24 hour weather temperature | Hot | |
| 10-25 | 10SANJUANR25 | Last 24 hour weather wind | Breeze | |
| 10-25 | 10SANJUANR25 | Lead | Dissolved | mg/l |
| 10-25 | 10SANJUANR25 | Lead | Total | 0.0019 mg/l |
| 10-25 | 10SANJUANR25 | Magnesium | Dissolved | 8.9 mg/l |
| 10-25 | 10SANJUANR25 | Meprobamate | Total | 6.6 ng/L |
| 10-25 | 10SANJUANR25 | Mercury | Total | 2.1 ng/L |
| 10-25 | 10SANJUANR25 | Methadone | Total | ng/L |
| 10-25 | 10SANJUANR25 | Molybdenum | Dissolved | mg/l |
| 10-25 | 10SANJUANR25 | N,N-Diethyl-m-toluamide | Total | 12 ng/L |
| 10-25 | 10SANJUANR25 | Naproxen | Total | 10 ng/L |
| 10-25 | 10SANJUANR25 | Nickel | Dissolved | mg/l |
| 10-25 | 10SANJUANR25 | Nickel | Total | mg/l |
| 10-25 | 10SANJUANR25 | Nitrate | Total | 0.018 mg/L |
| 10-25 | 10SANJUANR25 | Nitrite | Total | mg/L |
| 10-25 | 10SANJUANR25 | Pentoxifylline | Total | ng/L |
| 10-25 | 10SANJUANR25 | pH | Total | 8.25 None |
| 10-25 | 10SANJUANR25 | Phenytoin | Total | 4.5 ng/L |
| 10-25 | 10SANJUANR25 | Phosphorus | Total | 0.249 mg/L |
| 10-25 | 10SANJUANR25 | Potassium | Dissolved | 2.3 mg/l |
| 10-25 | 10SANJUANR25 | Progesterone | Total | ng/L |
| 10-25 | 10SANJUANR25 | Radium-226 | Total | pCi/L |

| | | | | |
|-------|--|-----------|--------------|-------|
| 10-25 | 10SANJUANR25 Radium-228 | Total | | pCi/L |
| 10-25 | 10SANJUANR25 Salicylic Acid | Total | | ng/L |
| 10-25 | 10SANJUANR25 Salinity | | 0.19 | 0/00 |
| 10-25 | 10SANJUANR25 Selenium | Total | | mg/l |
| 10-25 | 10SANJUANR25 Silver | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Silver | Total | | mg/l |
| 10-25 | 10SANJUANR25 Sodium | Dissolved | 28 | mg/l |
| 10-25 | 10SANJUANR25 Specific conductance | | 405 | uS/cm |
| 10-25 | 10SANJUANR25 Sulfamethoxazole | Total | 23 | ng/L |
| 10-25 | 10SANJUANR25 Sulfate | Dissolved | 94 | mg/l |
| 10-25 | 10SANJUANR25 Temperature, water | | 21.81 | deg C |
| 10-25 | 10SANJUANR25 Testosterone | Total | | ng/L |
| 10-25 | 10SANJUANR25 Thallium | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Thallium | Total | | mg/l |
| 10-25 | 10SANJUANR25 Total dissolved solids | | 267 | mg/L |
| 10-25 | 10SANJUANR25 Total suspended solids | Total | 44 | mg/l |
| 10-25 | 10SANJUANR25 Triclosan | Total | | ng/L |
| 10-25 | 10SANJUANR25 Trimethoprim | Total | | ng/L |
| 10-25 | 10SANJUANR25 Turbidity | | 31.6 | NTU |
| 10-25 | 10SANJUANR25 Uranium | Total | 0.0017 | mg/l |
| 10-25 | 10SANJUANR25 Vanadium | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Zinc | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Zinc | Total | | mg/l |
| 10-25 | 10SANJUANR25 Alkalinity, Phenolphthalein | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Alkalinity, total | Dissolved | 110 | mg/l |
| 10-25 | 10SANJUANR25 Aluminum | Dissolved | 0.011 | mg/L |
| 10-25 | 10SANJUANR25 Aluminum | Total | 3.4 | mg/L |
| 10-25 | 10SANJUANR25 Antimony | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Antimony | Total | | mg/l |
| 10-25 | 10SANJUANR25 Arsenic | Total | | mg/l |
| 10-25 | 10SANJUANR25 Arsenic | Dissolved | 0.0011 | mg/l |
| 10-25 | 10SANJUANR25 Barium | Total | 0.25 | mg/l |
| 10-25 | 10SANJUANR25 Beryllium | Total | 0.0014 | mg/l |
| 10-25 | 10SANJUANR25 Bicarbonate | Dissolved | 110 | mg/l |
| 10-25 | 10SANJUANR25 Boron | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Boron | Total | | mg/l |
| 10-25 | 10SANJUANR25 Cadmium | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Cadmium | Total | | mg/l |
| 10-25 | 10SANJUANR25 Calcium | Dissolved | 51 | mg/l |
| 10-25 | 10SANJUANR25 Carbonate | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Chloride | Dissolved | 9.8 | mg/l |
| 10-25 | 10SANJUANR25 Chromium | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Chromium | Total | 0.017 | mg/l |
| 10-25 | 10SANJUANR25 Cobalt | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Copper | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Copper | Total | 0.021 | mg/l |
| 10-25 | 10SANJUANR25 Current weather cloud cover | | Clear | |
| 10-25 | 10SANJUANR25 Current weather precipitation | | None | |
| 10-25 | 10SANJUANR25 Current weather wind | | Light Breeze | |
| 10-25 | 10SANJUANR25 Cyanide | Total | | mg/L |
| 10-25 | 10SANJUANR25 Dissolved oxygen (DO) | | 7.99 | mg/L |
| 10-25 | 10SANJUANR25 Dissolved oxygen saturation | | 89.4 | % |

| | | | | |
|-------|---|-----------|---------------|-------|
| 10-25 | 10SANJUANR25 Flow | | 526 | cfs |
| 10-25 | 10SANJUANR25 Fluoride | Total | | mg/l |
| 10-25 | 10SANJUANR25 Gross alpha radioactivity, (A | Total | 2.6 | pCi/L |
| 10-25 | 10SANJUANR25 Hardness, Ca | Dissolved | 160 | mg/l |
| 10-25 | 10SANJUANR25 Hydroxide | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Kjeldahl nitrogen | Total | | mg/L |
| 10-25 | 10SANJUANR25 Last 24 hour weather cloud cover | | Partly Cloudy | |
| 10-25 | 10SANJUANR25 Last 24 hour weather precipitation | | None | |
| 10-25 | 10SANJUANR25 Last 24 hour weather wind | | Breeze | |
| 10-25 | 10SANJUANR25 Lead | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Lead | Total | | mg/l |
| 10-25 | 10SANJUANR25 Magnesium | Dissolved | 8.4 | mg/l |
| 10-25 | 10SANJUANR25 Mercury | Total | 0.0063 | ug/L |
| 10-25 | 10SANJUANR25 Molybdenum | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Nickel | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Nickel | Total | 0.014 | mg/l |
| 10-25 | 10SANJUANR25 pH | Total | 7.78 | None |
| 10-25 | 10SANJUANR25 Potassium | Dissolved | 2.5 | mg/l |
| 10-25 | 10SANJUANR25 Radium-226 | Total | | pCi/L |
| 10-25 | 10SANJUANR25 Radium-228 | Total | | pCi/L |
| 10-25 | 10SANJUANR25 Salinity | | 0.21 | 0/00 |
| 10-25 | 10SANJUANR25 Selenium | Total | | mg/l |
| 10-25 | 10SANJUANR25 Silver | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Silver | Total | | mg/l |
| 10-25 | 10SANJUANR25 Sodium | Dissolved | 30 | mg/l |
| 10-25 | 10SANJUANR25 Specific conductance | | 440 | uS/cm |
| 10-25 | 10SANJUANR25 Sulfate | Dissolved | 110 | mg/l |
| 10-25 | 10SANJUANR25 Temperature, water | | 20.75 | deg C |
| 10-25 | 10SANJUANR25 Thallium | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Thallium | Total | | mg/l |
| 10-25 | 10SANJUANR25 Total dissolved solids | | 291 | mg/L |
| 10-25 | 10SANJUANR25 Total suspended solids | Total | 530 | mg/l |
| 10-25 | 10SANJUANR25 Turbidity | | | NTU |
| 10-25 | 10SANJUANR25 Uranium | Total | 0.0016 | mg/l |
| 10-25 | 10SANJUANR25 Vanadium | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Zinc | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Zinc | Total | 0.05 | mg/l |
| 10-25 | 10SANJUANR25 Alkalinity, Phenolphthalein | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Alkalinity, total | Dissolved | 110 | mg/l |
| 10-25 | 10SANJUANR25 Aluminum | Dissolved | 0.016 | mg/L |
| 10-25 | 10SANJUANR25 Aluminum | Total | 7.1 | mg/L |
| 10-25 | 10SANJUANR25 Antimony | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Antimony | Total | 0.0035 | mg/l |
| 10-25 | 10SANJUANR25 Arsenic | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Arsenic | Total | 0.0031 | mg/l |
| 10-25 | 10SANJUANR25 Barium | Total | 0.17 | mg/l |
| 10-25 | 10SANJUANR25 Beryllium | Total | | mg/l |
| 10-25 | 10SANJUANR25 Bicarbonate | Dissolved | 110 | mg/l |
| 10-25 | 10SANJUANR25 Boron | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Boron | Total | | mg/l |
| 10-25 | 10SANJUANR25 Cadmium | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Cadmium | Total | | mg/l |

| | | | | |
|-------|---|-----------|--------------|-------|
| 10-25 | 10SANJUANR25 Calcium | Dissolved | 53 | mg/l |
| 10-25 | 10SANJUANR25 Carbonate | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Chloride | Dissolved | 10 | mg/l |
| 10-25 | 10SANJUANR25 Chromium | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Chromium | Total | 0.01 | mg/l |
| 10-25 | 10SANJUANR25 Cobalt | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Copper | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Copper | Total | 0.014 | mg/l |
| 10-25 | 10SANJUANR25 Current weather cloud cover | | Cloudy | |
| 10-25 | 10SANJUANR25 Current weather precipitation | | None | |
| 10-25 | 10SANJUANR25 Current weather wind | | Light Breeze | |
| 10-25 | 10SANJUANR25 Cyanide | Total | | mg/L |
| 10-25 | 10SANJUANR25 Dissolved oxygen (DO) | | 8.76 | mg/L |
| 10-25 | 10SANJUANR25 Dissolved oxygen saturation | | 94.7 | % |
| 10-25 | 10SANJUANR25 Flow | | 564 | cfs |
| 10-25 | 10SANJUANR25 Fluoride | Total | | mg/l |
| 10-25 | 10SANJUANR25 Gross alpha radioactivity, (A | Total | 7.6 | pCi/L |
| 10-25 | 10SANJUANR25 Hardness, Ca | Dissolved | 170 | mg/l |
| 10-25 | 10SANJUANR25 Hydroxide | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Kjeldahl nitrogen | Total | | mg/L |
| 10-25 | 10SANJUANR25 Last 24 hour weather cloud cover | | Cloudy | |
| 10-25 | 10SANJUANR25 Last 24 hour weather precipitation | | None | |
| 10-25 | 10SANJUANR25 Last 24 hour weather wind | | Breeze | |
| 10-25 | 10SANJUANR25 Lead | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Lead | Total | 0.0075 | mg/l |
| 10-25 | 10SANJUANR25 Magnesium | Dissolved | 8.7 | mg/l |
| 10-25 | 10SANJUANR25 Mercury | Total | 0.017 | ug/L |
| 10-25 | 10SANJUANR25 Molybdenum | Dissolved | 0.017 | mg/l |
| 10-25 | 10SANJUANR25 Nickel | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Nickel | Total | | mg/l |
| 10-25 | 10SANJUANR25 pH | Total | 7.7 | None |
| 10-25 | 10SANJUANR25 Potassium | Dissolved | 2.2 | mg/l |
| 10-25 | 10SANJUANR25 Radium-226 | Total | | pCi/L |
| 10-25 | 10SANJUANR25 Radium-228 | Total | | pCi/L |
| 10-25 | 10SANJUANR25 Salinity | | 0.22 | 0/00 |
| 10-25 | 10SANJUANR25 Selenium | Total | | mg/l |
| 10-25 | 10SANJUANR25 Silver | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Silver | Total | | mg/l |
| 10-25 | 10SANJUANR25 Sodium | Dissolved | 31 | mg/l |
| 10-25 | 10SANJUANR25 Specific conductance | | 463 | uS/cm |
| 10-25 | 10SANJUANR25 Sulfate | Dissolved | 120 | mg/l |
| 10-25 | 10SANJUANR25 Temperature, water | | 19.08 | deg C |
| 10-25 | 10SANJUANR25 Thallium | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Thallium | Total | | mg/l |
| 10-25 | 10SANJUANR25 Total dissolved solids | | 305 | mg/L |
| 10-25 | 10SANJUANR25 Total suspended solids | Total | 410 | mg/l |
| 10-25 | 10SANJUANR25 Turbidity | | 448 | NTU |
| 10-25 | 10SANJUANR25 Uranium | Total | 0.0017 | mg/l |
| 10-25 | 10SANJUANR25 Vanadium | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Zinc | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Zinc | Total | 0.051 | mg/l |
| 10-26 | 10SANJUANR26 Aluminum | Dissolved | 0.82 | mg/L |

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|-------|--------------|-------------------------------------|-----------|--------|-------|
| 10-26 | 10SANJUANR26 | Ammonia-nitrogen | Total | | mg/L |
| 10-26 | 10SANJUANR26 | Antimony | Dissolved | | mg/L |
| 10-26 | 10SANJUANR26 | Antimony | Total | | mg/L |
| 10-26 | 10SANJUANR26 | Arsenic | Dissolved | 0.0017 | mg/L |
| 10-26 | 10SANJUANR26 | Arsenic | Total | 0.016 | mg/L |
| 10-26 | 10SANJUANR26 | Barium | Total | 2.9 | mg/L |
| 10-26 | 10SANJUANR26 | Beryllium | Total | 0.011 | mg/L |
| 10-26 | 10SANJUANR26 | Beryllium | Dissolved | | mg/L |
| 10-26 | 10SANJUANR26 | Boron | Total | | mg/L |
| 10-26 | 10SANJUANR26 | Cadmium | Dissolved | | mg/L |
| 10-26 | 10SANJUANR26 | Cadmium | Total | | mg/L |
| 10-26 | 10SANJUANR26 | Calcium | Total | 180 | mg/L |
| 10-26 | 10SANJUANR26 | Chromium | Total | 0.14 | mg/L |
| 10-26 | 10SANJUANR26 | Chromium | Dissolved | | mg/L |
| 10-26 | 10SANJUANR26 | Cobalt | Dissolved | | mg/L |
| 10-26 | 10SANJUANR26 | Copper | Dissolved | 0.0038 | mg/L |
| 10-26 | 10SANJUANR26 | Copper | Total | 0.27 | mg/L |
| 10-26 | 10SANJUANR26 | Cyanide | Total | 0.0068 | mg/L |
| 10-26 | 10SANJUANR26 | Dissolved oxygen (DO) | | 10.82 | mg/L |
| 10-26 | 10SANJUANR26 | Dissolved oxygen saturation | | 111.7 | % |
| 10-26 | 10SANJUANR26 | Flow | | 1060 | cfs |
| 10-26 | 10SANJUANR26 | Hardness, Ca, Mg | | 600 | mg/L |
| 10-26 | 10SANJUANR26 | Kjeldahl nitrogen | Total | 6.3 | mg/L |
| 10-26 | 10SANJUANR26 | Lead | Total | 0.2 | mg/L |
| 10-26 | 10SANJUANR26 | Lead | Dissolved | | mg/L |
| 10-26 | 10SANJUANR26 | Magnesium | Total | 39 | mg/L |
| 10-26 | 10SANJUANR26 | Mercury | Total | 177 | ng/L |
| 10-26 | 10SANJUANR26 | Molybdenum | Dissolved | 0.003 | mg/L |
| 10-26 | 10SANJUANR26 | Molybdenum | Total | | mg/L |
| 10-26 | 10SANJUANR26 | Nickel | Dissolved | 0.003 | mg/L |
| 10-26 | 10SANJUANR26 | Nickel | Total | 0.13 | mg/L |
| 10-26 | 10SANJUANR26 | Nitrate | Total | 0.95 | mg/L |
| 10-26 | 10SANJUANR26 | Nitrite | Total | | mg/L |
| 10-26 | 10SANJUANR26 | Orthophosphate | | | mg/L |
| 10-26 | 10SANJUANR26 | Oxidation reduction potential (ORP) | | 70.5 | mV |
| 10-26 | 10SANJUANR26 | pH | Total | 7.28 | None |
| 10-26 | 10SANJUANR26 | Phosphorus | | | mg/L |
| 10-26 | 10SANJUANR26 | Salinity | | 0.29 | 0/00 |
| 10-26 | 10SANJUANR26 | Selenium | Dissolved | | mg/L |
| 10-26 | 10SANJUANR26 | Selenium | Total | | mg/L |
| 10-26 | 10SANJUANR26 | Silver | Dissolved | | mg/L |
| 10-26 | 10SANJUANR26 | Silver | Total | | mg/L |
| 10-26 | 10SANJUANR26 | Specific conductance | | 588 | uS/cm |
| 10-26 | 10SANJUANR26 | Sulfate | Total | 140 | mg/L |
| 10-26 | 10SANJUANR26 | Sulfide | | | mg/L |
| 10-26 | 10SANJUANR26 | Temperature, water | | 19.27 | deg C |
| 10-26 | 10SANJUANR26 | Thallium | Dissolved | | mg/L |
| 10-26 | 10SANJUANR26 | Thallium | Total | | mg/L |
| 10-26 | 10SANJUANR26 | Total dissolved solids | | 388 | mg/L |
| 10-26 | 10SANJUANR26 | Total suspended solids | Total | 9400 | mg/L |
| 10-26 | 10SANJUANR26 | Turbidity | | | NTU |
| 10-26 | 10SANJUANR26 | Uranium | Total | | mg/L |

| | | | | |
|-------|---|-----------|---------------|-------|
| 10-26 | 10SANJUANR26 Vanadium | Dissolved | 0.0037 | mg/L |
| 10-26 | 10SANJUANR26 Zinc | Total | 0.49 | mg/L |
| 10-26 | 10SANJUANR26 Zinc | Dissolved | | mg/L |
| 10-26 | 10SANJUANR26 Alkalinity, Phenolphthalein | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Alkalinity, total | Dissolved | 69 | mg/l |
| 10-26 | 10SANJUANR26 Aluminum | Dissolved | 0.027 | mg/L |
| 10-26 | 10SANJUANR26 Aluminum | Total | 0.39 | mg/L |
| 10-26 | 10SANJUANR26 Antimony | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Antimony | Total | | mg/l |
| 10-26 | 10SANJUANR26 Arsenic | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Arsenic | Total | 0.0025 | mg/l |
| 10-26 | 10SANJUANR26 Barium | Total | 0.14 | mg/l |
| 10-26 | 10SANJUANR26 Beryllium | Total | | mg/l |
| 10-26 | 10SANJUANR26 Bicarbonate | Dissolved | 69 | mg/l |
| 10-26 | 10SANJUANR26 Boron | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Boron | Total | | mg/l |
| 10-26 | 10SANJUANR26 Cadmium | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Cadmium | Total | | mg/l |
| 10-26 | 10SANJUANR26 Calcium | Dissolved | 28 | mg/l |
| 10-26 | 10SANJUANR26 Carbonate | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Chloride | Dissolved | 3.1 | mg/l |
| 10-26 | 10SANJUANR26 Chromium | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Chromium | Total | | mg/l |
| 10-26 | 10SANJUANR26 Cobalt | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Copper | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Copper | Total | 0.016 | mg/l |
| 10-26 | 10SANJUANR26 Current weather cloud cover | | Clear | |
| 10-26 | 10SANJUANR26 Current weather precipitation | | None | |
| 10-26 | 10SANJUANR26 Current weather temperature | | Hot | |
| 10-26 | 10SANJUANR26 Current weather wind | | Breeze | |
| 10-26 | 10SANJUANR26 Cyanide | Total | | mg/l |
| 10-26 | 10SANJUANR26 Detergent suds | | None | |
| 10-26 | 10SANJUANR26 Dissolved oxygen (DO) | | 10.6 | mg/L |
| 10-26 | 10SANJUANR26 Dissolved oxygen saturation | | 98 | % |
| 10-26 | 10SANJUANR26 Fish kill | | None | |
| 10-26 | 10SANJUANR26 Floating algae mats | | None | |
| 10-26 | 10SANJUANR26 Floating debris | | Mild | |
| 10-26 | 10SANJUANR26 Floating garbage | | None | |
| 10-26 | 10SANJUANR26 Flow | | 8300 | cfs |
| 10-26 | 10SANJUANR26 Fluoride | Total | | mg/l |
| 10-26 | 10SANJUANR26 Gross alpha radioactivity, (A | Total | 0.8 | pCi/L |
| 10-26 | 10SANJUANR26 Hardness, Ca | Dissolved | 89 | mg/l |
| 10-26 | 10SANJUANR26 Hydroxide | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Kjeldahl nitrogen | Total | | mg/l |
| 10-26 | 10SANJUANR26 Last 24 hour weather cloud cover | | Partly cloudy | |
| 10-26 | 10SANJUANR26 Last 24 hour weather precipitation | | None | |
| 10-26 | 10SANJUANR26 Last 24 hour weather temperature | | Hot | |
| 10-26 | 10SANJUANR26 Last 24 hour weather wind | | Breeze | |
| 10-26 | 10SANJUANR26 Lead | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Lead | Total | 0.026 | mg/l |
| 10-26 | 10SANJUANR26 Magnesium | Dissolved | 4.8 | mg/l |
| 10-26 | 10SANJUANR26 Mercury | Total | 2.4 | ng/L |

| | | | | |
|-------|--|-----------|---------------|-------|
| 10-26 | 10SANJUANR26 Molybdenum | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Nickel | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Nickel | Total | | mg/l |
| 10-26 | 10SANJUANR26 Nitrate | Total | | mg/L |
| 10-26 | 10SANJUANR26 Nitrite | Total | | mg/L |
| 10-26 | 10SANJUANR26 pH | Total | 8.02 | None |
| 10-26 | 10SANJUANR26 Phosphorus | Total | 0.155 | mg/L |
| 10-26 | 10SANJUANR26 Potassium | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Radium-226 | Total | | pCi/L |
| 10-26 | 10SANJUANR26 Radium-228 | Total | | pCi/L |
| 10-26 | 10SANJUANR26 Salinity | | 0.11 | 0/00 |
| 10-26 | 10SANJUANR26 Selenium | Total | | mg/l |
| 10-26 | 10SANJUANR26 Silver | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Silver | Total | | mg/l |
| 10-26 | 10SANJUANR26 Sodium | Dissolved | 12 | mg/l |
| 10-26 | 10SANJUANR26 Specific conductance | | 239 | uS/cm |
| 10-26 | 10SANJUANR26 Sulfate | Dissolved | 44 | mg/l |
| 10-26 | 10SANJUANR26 Temperature, water | | 11.81 | deg C |
| 10-26 | 10SANJUANR26 Thallium | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Thallium | Total | | mg/l |
| 10-26 | 10SANJUANR26 Total dissolved solids | | 158 | mg/L |
| 10-26 | 10SANJUANR26 Total suspended solids | Total | 130 | mg/l |
| 10-26 | 10SANJUANR26 Turbidity | | 99 | NTU |
| 10-26 | 10SANJUANR26 Uranium | Total | | mg/l |
| 10-26 | 10SANJUANR26 Vanadium | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Zinc | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Zinc | Total | 0.061 | mg/l |
| 10-26 | 10SANJUANR26 Aluminum | Dissolved | 0.028 | mg/L |
| 10-26 | 10SANJUANR26 Aluminum | Total | 1.8 | mg/L |
| 10-26 | 10SANJUANR26 Ammonia-nitrogen | Total | 0.095 | mg/L |
| 10-26 | 10SANJUANR26 Antimony | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Antimony | Total | | mg/l |
| 10-26 | 10SANJUANR26 Arsenic | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Arsenic | Total | 0.0011 | mg/l |
| 10-26 | 10SANJUANR26 Barium | Total | 0.081 | mg/l |
| 10-26 | 10SANJUANR26 Beryllium | Total | | mg/l |
| 10-26 | 10SANJUANR26 Boron | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Boron | Total | | mg/l |
| 10-26 | 10SANJUANR26 Cadmium | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Cadmium | Total | | mg/l |
| 10-26 | 10SANJUANR26 Calcium | Dissolved | 50 | mg/l |
| 10-26 | 10SANJUANR26 Chromium | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Chromium | Total | | mg/l |
| 10-26 | 10SANJUANR26 Cobalt | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Copper | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Copper | Total | | mg/l |
| 10-26 | 10SANJUANR26 Current weather cloud cover | | Partly cloudy | |
| 10-26 | 10SANJUANR26 Current weather precipitation | | None | |
| 10-26 | 10SANJUANR26 Current weather temperature | | Hot | |
| 10-26 | 10SANJUANR26 Current weather wind | | Light breeze | |
| 10-26 | 10SANJUANR26 Cyanide | Total | | mg/l |
| 10-26 | 10SANJUANR26 Detergent suds | | None | |

| | | | | |
|-------|--------------|------------------------------------|---------------|-------------|
| 10-26 | 10SANJUANR26 | Dissolved oxygen (DO) | 7.74 | mg/L |
| 10-26 | 10SANJUANR26 | Dissolved oxygen saturation | 89.5 | % |
| 10-26 | 10SANJUANR26 | Fish kill | None | |
| 10-26 | 10SANJUANR26 | Floating algae mats | None | |
| 10-26 | 10SANJUANR26 | Floating debris | None | |
| 10-26 | 10SANJUANR26 | Floating garbage | None | |
| 10-26 | 10SANJUANR26 | Flow | 1140 | cfs |
| 10-26 | 10SANJUANR26 | Fluoride | Total | mg/l |
| 10-26 | 10SANJUANR26 | Gross alpha radioactivity, (A | Total | 1.4 pCi/L |
| 10-26 | 10SANJUANR26 | Hardness, Ca | Dissolved | 160 mg/l |
| 10-26 | 10SANJUANR26 | Kjeldahl nitrogen | Total | mg/l |
| 10-26 | 10SANJUANR26 | Last 24 hour weather cloud cover | Partly cloudy | |
| 10-26 | 10SANJUANR26 | Last 24 hour weather precipitation | None | |
| 10-26 | 10SANJUANR26 | Last 24 hour weather temperature | Hot | |
| 10-26 | 10SANJUANR26 | Last 24 hour weather wind | Breeze | |
| 10-26 | 10SANJUANR26 | Lead | Dissolved | mg/l |
| 10-26 | 10SANJUANR26 | Lead | Total | 0.0032 mg/l |
| 10-26 | 10SANJUANR26 | Magnesium | Dissolved | 8 mg/l |
| 10-26 | 10SANJUANR26 | Mercury | Total | 3.8 ng/L |
| 10-26 | 10SANJUANR26 | Molybdenum | Dissolved | mg/l |
| 10-26 | 10SANJUANR26 | Nickel | Dissolved | mg/l |
| 10-26 | 10SANJUANR26 | Nickel | Total | mg/l |
| 10-26 | 10SANJUANR26 | Nitrate | Total | mg/L |
| 10-26 | 10SANJUANR26 | Nitrite | Total | mg/L |
| 10-26 | 10SANJUANR26 | pH | Total | 8.25 None |
| 10-26 | 10SANJUANR26 | Phosphorus | Total | 0.207 mg/L |
| 10-26 | 10SANJUANR26 | Radium-226 | Total | pCi/L |
| 10-26 | 10SANJUANR26 | Radium-228 | Total | pCi/L |
| 10-26 | 10SANJUANR26 | Salinity | 0.2 | 0/00 |
| 10-26 | 10SANJUANR26 | Selenium | Total | mg/l |
| 10-26 | 10SANJUANR26 | Silver | Dissolved | mg/l |
| 10-26 | 10SANJUANR26 | Silver | Total | mg/l |
| 10-26 | 10SANJUANR26 | Specific conductance | 414 | uS/cm |
| 10-26 | 10SANJUANR26 | Temperature, water | 22.55 | deg C |
| 10-26 | 10SANJUANR26 | Thallium | Dissolved | mg/l |
| 10-26 | 10SANJUANR26 | Thallium | Total | mg/l |
| 10-26 | 10SANJUANR26 | Total dissolved solids | 274 | mg/L |
| 10-26 | 10SANJUANR26 | Total suspended solids | Total | 59 mg/l |
| 10-26 | 10SANJUANR26 | Turbidity | 42.6 | NTU |
| 10-26 | 10SANJUANR26 | Uranium | Total | 0.0014 mg/l |
| 10-26 | 10SANJUANR26 | Vanadium | Dissolved | mg/l |
| 10-26 | 10SANJUANR26 | Zinc | Dissolved | mg/l |
| 10-26 | 10SANJUANR26 | Zinc | Total | mg/l |
| 10-26 | 10SANJUANR26 | 2-Hydroxy-4-methoxybenzopheno | Total | ng/L |
| 10-26 | 10SANJUANR26 | 2-Hydroxy-4-methoxybenzopheno | Total | ng/L |
| 10-26 | 10SANJUANR26 | 4,4'-Isopropylidenediphenol | Total | ng/L |
| 10-26 | 10SANJUANR26 | 4,4'-Isopropylidenediphenol | Total | ng/L |
| 10-26 | 10SANJUANR26 | 4-Androstenedione | Total | ng/L |
| 10-26 | 10SANJUANR26 | 4-Androstenedione | Total | ng/L |
| 10-26 | 10SANJUANR26 | Acetaminophen | Total | ng/L |
| 10-26 | 10SANJUANR26 | Acetaminophen | Total | ng/L |
| 10-26 | 10SANJUANR26 | Alkalinity, Phenolphthalein | Dissolved | mg/l |

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|-------|--------------|-------------------------------|-----------|--------|------|
| 10-26 | 10SANJUANR26 | Alkalinity, Phenolphthalein | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Alkalinity, total | Dissolved | 120 | mg/l |
| 10-26 | 10SANJUANR26 | Alkalinity, total | Dissolved | 120 | mg/l |
| 10-26 | 10SANJUANR26 | alpha-Estradiol | Total | | ng/L |
| 10-26 | 10SANJUANR26 | alpha-Estradiol | Total | | ng/L |
| 10-26 | 10SANJUANR26 | Aluminum | Dissolved | 0.012 | mg/L |
| 10-26 | 10SANJUANR26 | Aluminum | Total | 1.8 | mg/L |
| 10-26 | 10SANJUANR26 | Aluminum | Dissolved | 0.012 | mg/L |
| 10-26 | 10SANJUANR26 | Aluminum | Total | 1.9 | mg/L |
| 10-26 | 10SANJUANR26 | Ammonia-nitrogen | Total | 0.06 | mg/L |
| 10-26 | 10SANJUANR26 | Antimony | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Antimony | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Antimony | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Antimony | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Arsenic | Dissolved | 0.001 | mg/l |
| 10-26 | 10SANJUANR26 | Arsenic | Total | 0.0014 | mg/l |
| 10-26 | 10SANJUANR26 | Arsenic | Dissolved | 0.0011 | mg/l |
| 10-26 | 10SANJUANR26 | Arsenic | Total | 0.0014 | mg/l |
| 10-26 | 10SANJUANR26 | Atrazine | Total | 1.5 | ng/L |
| 10-26 | 10SANJUANR26 | Atrazine | Total | 1.6 | ng/L |
| 10-26 | 10SANJUANR26 | Barium | Total | 0.089 | mg/l |
| 10-26 | 10SANJUANR26 | Barium | Total | 0.089 | mg/l |
| 10-26 | 10SANJUANR26 | Benzeneacetic acid, .alpha.-m | Total | | ng/L |
| 10-26 | 10SANJUANR26 | Benzeneacetic acid, .alpha.-m | Total | | ng/L |
| 10-26 | 10SANJUANR26 | Beryllium | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Beryllium | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Bicarbonate | Dissolved | 110 | mg/l |
| 10-26 | 10SANJUANR26 | Bicarbonate | Dissolved | 110 | mg/l |
| 10-26 | 10SANJUANR26 | Boron | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Boron | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Boron | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Boron | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Cadmium | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Cadmium | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Cadmium | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Cadmium | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Caffeine | Total | 19 | ng/L |
| 10-26 | 10SANJUANR26 | Caffeine | Total | 20 | ng/L |
| 10-26 | 10SANJUANR26 | Calcium | Dissolved | 56 | mg/l |
| 10-26 | 10SANJUANR26 | Calcium | Dissolved | 57 | mg/l |
| 10-26 | 10SANJUANR26 | Carbamazepine | Total | 3.7 | ng/L |
| 10-26 | 10SANJUANR26 | Carbamazepine | Total | 3.6 | ng/L |
| 10-26 | 10SANJUANR26 | Carbonate | Dissolved | 7.4 | mg/l |
| 10-26 | 10SANJUANR26 | Carbonate | Dissolved | 6.3 | mg/l |
| 10-26 | 10SANJUANR26 | Chloride | Dissolved | 9.4 | mg/l |
| 10-26 | 10SANJUANR26 | Chloride | Dissolved | 9.4 | mg/l |
| 10-26 | 10SANJUANR26 | Chromium | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Chromium | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Chromium | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Chromium | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Cobalt | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Cobalt | Dissolved | | mg/l |

| | | | | | |
|-------|--------------|------------------------------------|-----------|---------------|-------|
| 10-26 | 10SANJUANR26 | Copper | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Copper | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Copper | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Copper | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Current weather cloud cover | | Partly cloudy | |
| 10-26 | 10SANJUANR26 | Current weather precipitation | | None | |
| 10-26 | 10SANJUANR26 | Current weather temperature | | Hot | |
| 10-26 | 10SANJUANR26 | Current weather wind | | Calm | |
| 10-26 | 10SANJUANR26 | Cyanide | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Cyanide | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Detergent suds | | None | |
| 10-26 | 10SANJUANR26 | Diazepam | Total | | ng/L |
| 10-26 | 10SANJUANR26 | Diazepam | Total | | ng/L |
| 10-26 | 10SANJUANR26 | Diclofenac | Total | | ng/L |
| 10-26 | 10SANJUANR26 | Diclofenac | Total | | ng/L |
| 10-26 | 10SANJUANR26 | Diethylstilbestrol | Total | | ng/L |
| 10-26 | 10SANJUANR26 | Diethylstilbestrol | Total | | ng/L |
| 10-26 | 10SANJUANR26 | Dissolved oxygen (DO) | | 8.91 | mg/L |
| 10-26 | 10SANJUANR26 | Dissolved oxygen saturation | | 102.4 | % |
| 10-26 | 10SANJUANR26 | estradiol | Total | | ng/L |
| 10-26 | 10SANJUANR26 | estradiol | Total | | ng/L |
| 10-26 | 10SANJUANR26 | Estriol | Total | | ng/L |
| 10-26 | 10SANJUANR26 | Estriol | Total | | ng/L |
| 10-26 | 10SANJUANR26 | Estrone | Total | | ng/L |
| 10-26 | 10SANJUANR26 | Estrone | Total | | ng/L |
| 10-26 | 10SANJUANR26 | Ethinyl Estradiol | Total | | ng/L |
| 10-26 | 10SANJUANR26 | Ethinyl Estradiol | Total | | ng/L |
| 10-26 | 10SANJUANR26 | Fish kill | | None | |
| 10-26 | 10SANJUANR26 | Floating algae mats | | None | |
| 10-26 | 10SANJUANR26 | Floating debris | | None | |
| 10-26 | 10SANJUANR26 | Floating garbage | | None | |
| 10-26 | 10SANJUANR26 | Flow | | 590 | cfs |
| 10-26 | 10SANJUANR26 | Fluoride | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Fluoride | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Fluoxetine | Total | | ng/L |
| 10-26 | 10SANJUANR26 | Fluoxetine | Total | | ng/L |
| 10-26 | 10SANJUANR26 | Gemfibrozil | Total | | ng/L |
| 10-26 | 10SANJUANR26 | Gemfibrozil | Total | 1.1 | ng/L |
| 10-26 | 10SANJUANR26 | Gross alpha radioactivity, (A | Total | 2.1 | pCi/L |
| 10-26 | 10SANJUANR26 | Gross alpha radioactivity, (A | Total | 1.8 | pCi/L |
| 10-26 | 10SANJUANR26 | Hardness, Ca | Dissolved | 180 | mg/l |
| 10-26 | 10SANJUANR26 | Hardness, Ca | Dissolved | 190 | mg/l |
| 10-26 | 10SANJUANR26 | Hydrocodone | Total | | ng/L |
| 10-26 | 10SANJUANR26 | Hydrocodone | Total | | ng/L |
| 10-26 | 10SANJUANR26 | Hydroxide | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Hydroxide | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Iopromide | Total | 19 | ng/L |
| 10-26 | 10SANJUANR26 | Iopromide | Total | 13 | ng/L |
| 10-26 | 10SANJUANR26 | Kjeldahl nitrogen | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Kjeldahl nitrogen | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Last 24 hour weather cloud cover | | Partly cloudy | |
| 10-26 | 10SANJUANR26 | Last 24 hour weather precipitation | | None | |

| | | | | |
|-------|---|-----------|--------|-------|
| 10-26 | 10SANJUANR26 Last 24 hour weather temperature | | Hot | |
| 10-26 | 10SANJUANR26 Last 24 hour weather wind | | Breeze | |
| 10-26 | 10SANJUANR26 Lead | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Lead | Total | 0.002 | mg/l |
| 10-26 | 10SANJUANR26 Lead | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Lead | Total | 0.0021 | mg/l |
| 10-26 | 10SANJUANR26 Magnesium | Dissolved | 10 | mg/l |
| 10-26 | 10SANJUANR26 Magnesium | Dissolved | 11 | mg/l |
| 10-26 | 10SANJUANR26 Meprobamate | Total | 3.8 | ng/L |
| 10-26 | 10SANJUANR26 Meprobamate | Total | 3.8 | ng/L |
| 10-26 | 10SANJUANR26 Mercury | Total | 3.1 | ng/L |
| 10-26 | 10SANJUANR26 Mercury | Total | 3.4 | ng/L |
| 10-26 | 10SANJUANR26 Methadone | Total | | ng/L |
| 10-26 | 10SANJUANR26 Methadone | Total | | ng/L |
| 10-26 | 10SANJUANR26 Molybdenum | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Molybdenum | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 N,N-Diethyl-m-toluamide | Total | 10 | ng/L |
| 10-26 | 10SANJUANR26 N,N-Diethyl-m-toluamide | Total | 9.9 | ng/L |
| 10-26 | 10SANJUANR26 Naproxen | Total | 2.9 | ng/L |
| 10-26 | 10SANJUANR26 Naproxen | Total | 2.9 | ng/L |
| 10-26 | 10SANJUANR26 Nickel | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Nickel | Total | | mg/l |
| 10-26 | 10SANJUANR26 Nickel | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Nickel | Total | | mg/l |
| 10-26 | 10SANJUANR26 Nitrate | Total | | mg/L |
| 10-26 | 10SANJUANR26 Nitrite | Total | | mg/L |
| 10-26 | 10SANJUANR26 Pentoxifylline | Total | | ng/L |
| 10-26 | 10SANJUANR26 Pentoxifylline | Total | | ng/L |
| 10-26 | 10SANJUANR26 pH | Total | 7.95 | None |
| 10-26 | 10SANJUANR26 Phenytoin | Total | 2.8 | ng/L |
| 10-26 | 10SANJUANR26 Phenytoin | Total | 3.1 | ng/L |
| 10-26 | 10SANJUANR26 Phosphorus | Total | 0.207 | mg/L |
| 10-26 | 10SANJUANR26 Potassium | Dissolved | 2.9 | mg/l |
| 10-26 | 10SANJUANR26 Potassium | Dissolved | 2.9 | mg/l |
| 10-26 | 10SANJUANR26 Progesterone | Total | | ng/L |
| 10-26 | 10SANJUANR26 Progesterone | Total | | ng/L |
| 10-26 | 10SANJUANR26 Radium-226 | Total | | pCi/L |
| 10-26 | 10SANJUANR26 Radium-226 | Total | | pCi/L |
| 10-26 | 10SANJUANR26 Radium-228 | Total | | pCi/L |
| 10-26 | 10SANJUANR26 Radium-228 | Total | 0.8 | pCi/L |
| 10-26 | 10SANJUANR26 Salicylic Acid | Total | | ng/L |
| 10-26 | 10SANJUANR26 Salicylic Acid | Total | | ng/L |
| 10-26 | 10SANJUANR26 Salinity | | 0.22 | 0/00 |
| 10-26 | 10SANJUANR26 Selenium | Total | | mg/l |
| 10-26 | 10SANJUANR26 Selenium | Total | | mg/l |
| 10-26 | 10SANJUANR26 Silver | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Silver | Total | | mg/l |
| 10-26 | 10SANJUANR26 Silver | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Silver | Total | | mg/l |
| 10-26 | 10SANJUANR26 Sodium | Dissolved | 34 | mg/l |
| 10-26 | 10SANJUANR26 Sodium | Dissolved | 34 | mg/l |
| 10-26 | 10SANJUANR26 Specific conductance | | 458 | uS/cm |

| | | | | | |
|-------|--------------|-------------------------------|-----------|--------|-------|
| 10-26 | 10SANJUANR26 | Sulfamethoxazole | Total | 20 | ng/L |
| 10-26 | 10SANJUANR26 | Sulfamethoxazole | Total | 20 | ng/L |
| 10-26 | 10SANJUANR26 | Sulfate | Dissolved | 120 | mg/l |
| 10-26 | 10SANJUANR26 | Sulfate | Dissolved | 120 | mg/l |
| 10-26 | 10SANJUANR26 | Temperature, water | | 22.32 | deg C |
| 10-26 | 10SANJUANR26 | Testosterone | Total | | ng/L |
| 10-26 | 10SANJUANR26 | Testosterone | Total | | ng/L |
| 10-26 | 10SANJUANR26 | Thallium | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Thallium | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Thallium | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Thallium | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Total dissolved solids | | 303 | mg/L |
| 10-26 | 10SANJUANR26 | Total suspended solids | Total | 92 | mg/l |
| 10-26 | 10SANJUANR26 | Total suspended solids | Total | 93 | mg/l |
| 10-26 | 10SANJUANR26 | Triclosan | Total | | ng/L |
| 10-26 | 10SANJUANR26 | Triclosan | Total | | ng/L |
| 10-26 | 10SANJUANR26 | Trimethoprim | Total | | ng/L |
| 10-26 | 10SANJUANR26 | Trimethoprim | Total | | ng/L |
| 10-26 | 10SANJUANR26 | Turbidity | | 59.2 | NTU |
| 10-26 | 10SANJUANR26 | Uranium | Total | 0.0021 | mg/l |
| 10-26 | 10SANJUANR26 | Uranium | Total | 0.002 | mg/l |
| 10-26 | 10SANJUANR26 | Vanadium | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Vanadium | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Zinc | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Zinc | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Zinc | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Zinc | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Alkalinity, Phenolphthalein | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Alkalinity, total | Dissolved | 110 | mg/l |
| 10-26 | 10SANJUANR26 | Aluminum | Dissolved | 0.025 | mg/L |
| 10-26 | 10SANJUANR26 | Aluminum | Total | 88 | mg/L |
| 10-26 | 10SANJUANR26 | Antimony | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Antimony | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Arsenic | Dissolved | 0.0011 | mg/l |
| 10-26 | 10SANJUANR26 | Arsenic | Total | 0.016 | mg/l |
| 10-26 | 10SANJUANR26 | Barium | Total | 1.1 | mg/l |
| 10-26 | 10SANJUANR26 | Beryllium | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Bicarbonate | Dissolved | 110 | mg/l |
| 10-26 | 10SANJUANR26 | Boron | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Boron | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Cadmium | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Cadmium | Total | 0.0012 | mg/l |
| 10-26 | 10SANJUANR26 | Calcium | Dissolved | 50 | mg/l |
| 10-26 | 10SANJUANR26 | Carbonate | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Chloride | Dissolved | 10 | mg/l |
| 10-26 | 10SANJUANR26 | Chromium | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Chromium | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Cobalt | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Copper | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Copper | Total | 0.18 | mg/l |
| 10-26 | 10SANJUANR26 | Current weather cloud cover | | Clear | |
| 10-26 | 10SANJUANR26 | Current weather precipitation | | None | |

| | | | | |
|-------|--------------|------------------------------------|-----------|---------------|
| 10-26 | 10SANJUANR26 | Current weather wind | | Light Breeze |
| 10-26 | 10SANJUANR26 | Cyanide | Total | mg/L |
| 10-26 | 10SANJUANR26 | Dissolved oxygen (DO) | 7.71 | mg/L |
| 10-26 | 10SANJUANR26 | Dissolved oxygen saturation | 92.7 | % |
| 10-26 | 10SANJUANR26 | Flow | 551 | cfs |
| 10-26 | 10SANJUANR26 | Fluoride | Total | 0.41 mg/l |
| 10-26 | 10SANJUANR26 | Gross alpha radioactivity, (A | Total | 4.1 pCi/L |
| 10-26 | 10SANJUANR26 | Hardness, Ca | Dissolved | 150 mg/l |
| 10-26 | 10SANJUANR26 | Hydroxide | Dissolved | mg/l |
| 10-26 | 10SANJUANR26 | Kjeldahl nitrogen | Total | 0.297 mg/L |
| 10-26 | 10SANJUANR26 | Last 24 hour weather cloud cover | | Partly Cloudy |
| 10-26 | 10SANJUANR26 | Last 24 hour weather precipitation | | None |
| 10-26 | 10SANJUANR26 | Last 24 hour weather wind | | Breeze |
| 10-26 | 10SANJUANR26 | Lead | Dissolved | mg/l |
| 10-26 | 10SANJUANR26 | Lead | Total | 0.098 mg/l |
| 10-26 | 10SANJUANR26 | Magnesium | Dissolved | 6.9 mg/l |
| 10-26 | 10SANJUANR26 | Mercury | Total | 0.11 ug/L |
| 10-26 | 10SANJUANR26 | Molybdenum | Dissolved | mg/l |
| 10-26 | 10SANJUANR26 | Nickel | Dissolved | mg/l |
| 10-26 | 10SANJUANR26 | Nickel | Total | mg/l |
| 10-26 | 10SANJUANR26 | pH | Total | 7.96 None |
| 10-26 | 10SANJUANR26 | Potassium | Dissolved | 4 mg/l |
| 10-26 | 10SANJUANR26 | Radium-226 | Total | pCi/L |
| 10-26 | 10SANJUANR26 | Radium-228 | Total | pCi/L |
| 10-26 | 10SANJUANR26 | Salinity | 0.25 | 0/00 |
| 10-26 | 10SANJUANR26 | Selenium | Total | 0.0033 mg/l |
| 10-26 | 10SANJUANR26 | Silver | Dissolved | mg/l |
| 10-26 | 10SANJUANR26 | Silver | Total | mg/l |
| 10-26 | 10SANJUANR26 | Sodium | Dissolved | 47 mg/l |
| 10-26 | 10SANJUANR26 | Specific conductance | 510 | uS/cm |
| 10-26 | 10SANJUANR26 | Sulfate | Dissolved | 140 mg/l |
| 10-26 | 10SANJUANR26 | Temperature, water | 24.59 | deg C |
| 10-26 | 10SANJUANR26 | Thallium | Dissolved | mg/l |
| 10-26 | 10SANJUANR26 | Thallium | Total | 0.0013 mg/l |
| 10-26 | 10SANJUANR26 | Total dissolved solids | 337 | mg/L |
| 10-26 | 10SANJUANR26 | Total suspended solids | Total | 6100 mg/l |
| 10-26 | 10SANJUANR26 | Turbidity | | NTU |
| 10-26 | 10SANJUANR26 | Uranium | Total | 0.012 mg/l |
| 10-26 | 10SANJUANR26 | Vanadium | Dissolved | mg/l |
| 10-26 | 10SANJUANR26 | Zinc | Dissolved | mg/l |
| 10-26 | 10SANJUANR26 | Zinc | Total | mg/l |
| 10-26 | 10SANJUANR26 | Alkalinity, Phenolphthalein | Dissolved | mg/l |
| 10-26 | 10SANJUANR26 | Alkalinity, total | Dissolved | 110 mg/l |
| 10-26 | 10SANJUANR26 | Aluminum | Dissolved | mg/L |
| 10-26 | 10SANJUANR26 | Aluminum | Total | 1.2 mg/L |
| 10-26 | 10SANJUANR26 | Ammonia-nitrogen | Total | 0.059 mg/L |
| 10-26 | 10SANJUANR26 | Antimony | Dissolved | mg/l |
| 10-26 | 10SANJUANR26 | Antimony | Total | mg/l |
| 10-26 | 10SANJUANR26 | Arsenic | Dissolved | mg/l |
| 10-26 | 10SANJUANR26 | Arsenic | Total | 0.0013 mg/l |
| 10-26 | 10SANJUANR26 | Barium | Total | 0.081 mg/l |
| 10-26 | 10SANJUANR26 | Beryllium | Total | mg/l |

| | | | | |
|-------|---|-----------|--------------|-------|
| 10-26 | 10SANJUANR26 Bicarbonate | Dissolved | 100 | mg/l |
| 10-26 | 10SANJUANR26 Boron | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Boron | Total | | mg/l |
| 10-26 | 10SANJUANR26 Cadmium | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Cadmium | Total | | mg/l |
| 10-26 | 10SANJUANR26 Calcium | Dissolved | 53 | mg/l |
| 10-26 | 10SANJUANR26 Carbonate | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Chloride | Dissolved | 10 | mg/l |
| 10-26 | 10SANJUANR26 Chromium | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Chromium | Total | | mg/l |
| 10-26 | 10SANJUANR26 Cobalt | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Copper | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Copper | Total | | mg/l |
| 10-26 | 10SANJUANR26 Current weather cloud cover | | Cloudy | |
| 10-26 | 10SANJUANR26 Current weather precipitation | | Light Rain | |
| 10-26 | 10SANJUANR26 Current weather wind | | Light Breeze | |
| 10-26 | 10SANJUANR26 Cyanide | Total | | mg/L |
| 10-26 | 10SANJUANR26 Dissolved oxygen (DO) | | 8.54 | mg/L |
| 10-26 | 10SANJUANR26 Dissolved oxygen saturation | | 98.3 | % |
| 10-26 | 10SANJUANR26 Flow | | 590 | cfs |
| 10-26 | 10SANJUANR26 Fluoride | Total | | mg/l |
| 10-26 | 10SANJUANR26 Gross alpha radioactivity, (A | Total | 2.7 | pCi/L |
| 10-26 | 10SANJUANR26 Hardness, Ca | Dissolved | 170 | mg/l |
| 10-26 | 10SANJUANR26 Hydroxide | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Kjeldahl nitrogen | Total | | mg/L |
| 10-26 | 10SANJUANR26 Last 24 hour weather cloud cover | | Cloudy | |
| 10-26 | 10SANJUANR26 Last 24 hour weather precipitation | | None | |
| 10-26 | 10SANJUANR26 Last 24 hour weather wind | | Breeze | |
| 10-26 | 10SANJUANR26 Lead | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Lead | Total | 0.0015 | mg/l |
| 10-26 | 10SANJUANR26 Magnesium | Dissolved | 9.5 | mg/l |
| 10-26 | 10SANJUANR26 Mercury | Total | 0.002 | ug/L |
| 10-26 | 10SANJUANR26 Molybdenum | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Nickel | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Nickel | Total | | mg/l |
| 10-26 | 10SANJUANR26 Nitrate | Total | | mg/L |
| 10-26 | 10SANJUANR26 Nitrite | Total | 0.001 | mg/L |
| 10-26 | 10SANJUANR26 pH | Total | 8.06 | None |
| 10-26 | 10SANJUANR26 Phosphorus | Total | 0.003 | mg/L |
| 10-26 | 10SANJUANR26 Potassium | Dissolved | 2.1 | mg/l |
| 10-26 | 10SANJUANR26 Radium-226 | Total | | pCi/L |
| 10-26 | 10SANJUANR26 Radium-228 | Total | | pCi/L |
| 10-26 | 10SANJUANR26 Salinity | | 0.22 | 0/00 |
| 10-26 | 10SANJUANR26 Selenium | Total | | mg/l |
| 10-26 | 10SANJUANR26 Silver | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Silver | Total | | mg/l |
| 10-26 | 10SANJUANR26 Sodium | Dissolved | 28 | mg/l |
| 10-26 | 10SANJUANR26 Specific conductance | | 456 | uS/cm |
| 10-26 | 10SANJUANR26 Sulfate | Dissolved | 120 | mg/l |
| 10-26 | 10SANJUANR26 Temperature, water | | 22.3 | deg C |
| 10-26 | 10SANJUANR26 Thallium | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Thallium | Total | | mg/l |

| | | | | | |
|-------|--------------|-------------------------------|-----------|---------------|------|
| 10-26 | 10SANJUANR26 | Total dissolved solids | | 301 | mg/L |
| 10-26 | 10SANJUANR26 | Total suspended solids | Total | 64 | mg/l |
| 10-26 | 10SANJUANR26 | Turbidity | | 53.8 | NTU |
| 10-26 | 10SANJUANR26 | Uranium | Total | 0.0014 | mg/l |
| 10-26 | 10SANJUANR26 | Vanadium | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Zinc | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Zinc | Total | | mg/l |
| 10-30 | 10SANJUANR30 | 2-Hydroxy-4-methoxybenzopheno | Total | 2.2 | ng/L |
| 10-30 | 10SANJUANR30 | 4,4'-Isopropylidenediphenol | Total | | ng/L |
| 10-30 | 10SANJUANR30 | 4-Androstenedione | Total | | ng/L |
| 10-30 | 10SANJUANR30 | Acetaminophen | Total | | ng/L |
| 10-30 | 10SANJUANR30 | Alkalinity, Phenolphthalein | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 | Alkalinity, total | Dissolved | 62 | mg/l |
| 10-30 | 10SANJUANR30 | alpha-Estradiol | Total | | ng/L |
| 10-30 | 10SANJUANR30 | Aluminum | Dissolved | 0.035 | mg/l |
| 10-30 | 10SANJUANR30 | Aluminum | Total | 0.65 | mg/l |
| 10-30 | 10SANJUANR30 | Ammonia-nitrogen | Total | 0.052 | mg/L |
| 10-30 | 10SANJUANR30 | Antimony | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 | Antimony | Total | | mg/l |
| 10-30 | 10SANJUANR30 | Arsenic | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 | Arsenic | Total | 0.0016 | mg/l |
| 10-30 | 10SANJUANR30 | Atrazine | Total | | ng/L |
| 10-30 | 10SANJUANR30 | Barium | Total | 0.092 | mg/l |
| 10-30 | 10SANJUANR30 | Benzeneacetic acid, .alpha.-m | Total | 2.3 | ng/L |
| 10-30 | 10SANJUANR30 | Beryllium | Total | | mg/l |
| 10-30 | 10SANJUANR30 | Bicarbonate | Dissolved | 62 | mg/l |
| 10-30 | 10SANJUANR30 | Boron | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 | Boron | Total | | mg/l |
| 10-30 | 10SANJUANR30 | Cadmium | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 | Cadmium | Total | | mg/l |
| 10-30 | 10SANJUANR30 | Caffeine | Total | 9.6 | ng/L |
| 10-30 | 10SANJUANR30 | Calcium | Dissolved | 36 | mg/l |
| 10-30 | 10SANJUANR30 | Carbamazepine | Total | 1.3 | ng/L |
| 10-30 | 10SANJUANR30 | Carbonate | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 | Chloride | Dissolved | 4.5 | mg/l |
| 10-30 | 10SANJUANR30 | Chromium | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 | Chromium | Total | | mg/l |
| 10-30 | 10SANJUANR30 | Cobalt | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 | Copper | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 | Copper | Total | 0.014 | mg/l |
| 10-30 | 10SANJUANR30 | Current weather cloud cover | | Partly cloudy | |
| 10-30 | 10SANJUANR30 | Current weather precipitation | | None | |
| 10-30 | 10SANJUANR30 | Current weather temperature | | Hot | |
| 10-30 | 10SANJUANR30 | Current weather wind | | Breeze | |
| 10-30 | 10SANJUANR30 | Cyanide | Total | | mg/l |
| 10-30 | 10SANJUANR30 | Detergent suds | | None | |
| 10-30 | 10SANJUANR30 | Diazepam | Total | | ng/L |
| 10-30 | 10SANJUANR30 | Diclofenac | Total | | ng/L |
| 10-30 | 10SANJUANR30 | Diethylstilbestrol | Total | | ng/L |
| 10-30 | 10SANJUANR30 | Dissolved oxygen (DO) | | 8.84 | mg/L |
| 10-30 | 10SANJUANR30 | Dissolved oxygen saturation | | 92.5 | % |
| 10-30 | 10SANJUANR30 | Estradiol | Total | | ng/L |

| | | | | |
|-------|---|-----------|--------------|-------|
| 10-30 | 10SANJUANR30 Estriol | Total | 3.1 | ng/L |
| 10-30 | 10SANJUANR30 Estrone | Total | | ng/L |
| 10-30 | 10SANJUANR30 Ethinyl Estradiol | Total | | ng/L |
| 10-30 | 10SANJUANR30 Fish kill | | None | |
| 10-30 | 10SANJUANR30 Floating algae mats | | None | |
| 10-30 | 10SANJUANR30 Floating debris | | None | |
| 10-30 | 10SANJUANR30 Floating garbage | | None | |
| 10-30 | 10SANJUANR30 Flow | | 2280 | cfs |
| 10-30 | 10SANJUANR30 Fluoride | Total | | mg/l |
| 10-30 | 10SANJUANR30 Fluoxetine | Total | | ng/L |
| 10-30 | 10SANJUANR30 Gemfibrozil | Total | 1.8 | ng/L |
| 10-30 | 10SANJUANR30 Gross alpha radioactivity, (A | Total | 1.7 | pCi/L |
| 10-30 | 10SANJUANR30 Hardness, Ca | Dissolved | 110 | mg/l |
| 10-30 | 10SANJUANR30 Hydrocodone | Total | | ng/L |
| 10-30 | 10SANJUANR30 Hydroxide | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 Iopromide | Total | | ng/L |
| 10-30 | 10SANJUANR30 Kjeldahl nitrogen | Total | | mg/l |
| 10-30 | 10SANJUANR30 Last 24 hour weather cloud cover | | Clear | |
| 10-30 | 10SANJUANR30 Last 24 hour weather precipitation | | None | |
| 10-30 | 10SANJUANR30 Last 24 hour weather temperature | | Hot | |
| 10-30 | 10SANJUANR30 Last 24 hour weather wind | | Light breeze | |
| 10-30 | 10SANJUANR30 Lead | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 Lead | Total | 0.019 | mg/l |
| 10-30 | 10SANJUANR30 Magnesium | Dissolved | 5 | mg/l |
| 10-30 | 10SANJUANR30 Meprobamate | Total | 1.4 | ng/L |
| 10-30 | 10SANJUANR30 Mercury | Total | 1.8 | ng/L |
| 10-30 | 10SANJUANR30 Methadone | Total | | ng/L |
| 10-30 | 10SANJUANR30 Molybdenum | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 N,N-Diethyl-m-toluamide | Total | 13 | ng/L |
| 10-30 | 10SANJUANR30 Naproxen | Total | 1.6 | ng/L |
| 10-30 | 10SANJUANR30 Nickel | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 Nickel | Total | | mg/l |
| 10-30 | 10SANJUANR30 Nitrate | Total | | mg/L |
| 10-30 | 10SANJUANR30 Nitrite | Total | | mg/L |
| 10-30 | 10SANJUANR30 Pentoxifylline | Total | | ng/L |
| 10-30 | 10SANJUANR30 pH | Total | 7.87 | None |
| 10-30 | 10SANJUANR30 Phenytoin | Total | | ng/L |
| 10-30 | 10SANJUANR30 Phosphorus | Total | 0.132 | mg/L |
| 10-30 | 10SANJUANR30 Potassium | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 Progesterone | Total | | ng/L |
| 10-30 | 10SANJUANR30 Radium-226 | Total | | pCi/L |
| 10-30 | 10SANJUANR30 Radium-228 | Total | | pCi/L |
| 10-30 | 10SANJUANR30 Salicylic Acid | Total | | ng/L |
| 10-30 | 10SANJUANR30 Salinity | | 0.14 | 0/00 |
| 10-30 | 10SANJUANR30 Selenium | Total | | mg/l |
| 10-30 | 10SANJUANR30 Silver | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 Silver | Total | | mg/l |
| 10-30 | 10SANJUANR30 Sodium | Dissolved | 11 | mg/l |
| 10-30 | 10SANJUANR30 Specific conductance | | 286 | uS/cm |
| 10-30 | 10SANJUANR30 Sulfamethoxazole | Total | 5.8 | ng/L |
| 10-30 | 10SANJUANR30 Sulfate | Dissolved | 61 | mg/l |
| 10-30 | 10SANJUANR30 Temperature, water | | 17.52 | deg C |

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|-------|--------------|-------------------------------|-----------|---------------|------|
| 10-30 | 10SANJUANR30 | Testosterone | Total | | ng/L |
| 10-30 | 10SANJUANR30 | Thallium | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 | Thallium | Total | | mg/l |
| 10-30 | 10SANJUANR30 | Total dissolved solids | | 188 | mg/L |
| 10-30 | 10SANJUANR30 | Total suspended solids | Total | 45 | mg/l |
| 10-30 | 10SANJUANR30 | Triclosan | Total | | ng/L |
| 10-30 | 10SANJUANR30 | Trimethoprim | Total | | ng/L |
| 10-30 | 10SANJUANR30 | Turbidity | | 27.9 | NTU |
| 10-30 | 10SANJUANR30 | Uranium | Total | | mg/l |
| 10-30 | 10SANJUANR30 | Vanadium | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 | Zinc | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 | Zinc | Total | 0.061 | mg/l |
| 10-30 | 10SANJUANR30 | 2-Hydroxy-4-methoxybenzopheno | Total | 2 | ng/L |
| 10-30 | 10SANJUANR30 | 4,4'-Isopropylidenediphenol | Total | | ng/L |
| 10-30 | 10SANJUANR30 | 4-Androstenedione | Total | | ng/L |
| 10-30 | 10SANJUANR30 | Acetaminophen | Total | | ng/L |
| 10-30 | 10SANJUANR30 | Alkalinity, Phenolphthalein | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 | Alkalinity, total | Dissolved | 93 | mg/l |
| 10-30 | 10SANJUANR30 | alpha-Estradiol | Total | | ng/L |
| 10-30 | 10SANJUANR30 | Aluminum | Dissolved | 0.023 | mg/L |
| 10-30 | 10SANJUANR30 | Aluminum | Total | 1.8 | mg/L |
| 10-30 | 10SANJUANR30 | Ammonia-nitrogen | Total | 0.063 | mg/L |
| 10-30 | 10SANJUANR30 | Antimony | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 | Antimony | Total | | mg/l |
| 10-30 | 10SANJUANR30 | Arsenic | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 | Arsenic | Total | 0.0011 | mg/l |
| 10-30 | 10SANJUANR30 | Atrazine | Total | 1.2 | ng/L |
| 10-30 | 10SANJUANR30 | Barium | Total | 0.078 | mg/l |
| 10-30 | 10SANJUANR30 | Benzeneacetic acid, .alpha.-m | Total | 1.7 | ng/L |
| 10-30 | 10SANJUANR30 | Beryllium | Total | | mg/l |
| 10-30 | 10SANJUANR30 | Bicarbonate | Dissolved | 91 | mg/l |
| 10-30 | 10SANJUANR30 | Boron | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 | Boron | Total | | mg/l |
| 10-30 | 10SANJUANR30 | Cadmium | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 | Cadmium | Total | | mg/l |
| 10-30 | 10SANJUANR30 | Caffeine | Total | 14 | ng/L |
| 10-30 | 10SANJUANR30 | Calcium | Dissolved | 48 | mg/l |
| 10-30 | 10SANJUANR30 | Carbamazepine | Total | 3 | ng/L |
| 10-30 | 10SANJUANR30 | Carbonate | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 | Chloride | Dissolved | 8.3 | mg/l |
| 10-30 | 10SANJUANR30 | Chromium | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 | Chromium | Total | | mg/l |
| 10-30 | 10SANJUANR30 | Cobalt | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 | Copper | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 | Copper | Total | | mg/l |
| 10-30 | 10SANJUANR30 | Current weather cloud cover | | Partly cloudy | |
| 10-30 | 10SANJUANR30 | Current weather precipitation | | None | |
| 10-30 | 10SANJUANR30 | Current weather temperature | | Hot | |
| 10-30 | 10SANJUANR30 | Current weather wind | | Light breeze | |
| 10-30 | 10SANJUANR30 | Cyanide | Total | | mg/l |
| 10-30 | 10SANJUANR30 | Detergent suds | | None | |
| 10-30 | 10SANJUANR30 | Diazepam | Total | | ng/L |

| | | | | |
|-------|---|-----------|---------------|-------|
| 10-30 | 10SANJUANR30 Diclofenac | Total | | ng/L |
| 10-30 | 10SANJUANR30 Diethylstilbestrol | Total | | ng/L |
| 10-30 | 10SANJUANR30 Dissolved oxygen (DO) | | 8.37 | mg/L |
| 10-30 | 10SANJUANR30 Dissolved oxygen saturation | | 97.9 | % |
| 10-30 | 10SANJUANR30 Estradiol | Total | | ng/L |
| 10-30 | 10SANJUANR30 Estriol | Total | | ng/L |
| 10-30 | 10SANJUANR30 Estrone | Total | | ng/L |
| 10-30 | 10SANJUANR30 Ethinyl Estradiol | Total | | ng/L |
| 10-30 | 10SANJUANR30 Fish kill | | None | |
| 10-30 | 10SANJUANR30 Floating algae mats | | None | |
| 10-30 | 10SANJUANR30 Floating debris | | None | |
| 10-30 | 10SANJUANR30 Floating garbage | | None | |
| 10-30 | 10SANJUANR30 Flow | | 1100 | cfs |
| 10-30 | 10SANJUANR30 Fluoride | Total | | mg/l |
| 10-30 | 10SANJUANR30 Fluoxetine | Total | | ng/L |
| 10-30 | 10SANJUANR30 Gemfibrozil | Total | 2.2 | ng/L |
| 10-30 | 10SANJUANR30 Gross alpha radioactivity, (A | Total | 1.7 | pCi/L |
| 10-30 | 10SANJUANR30 Hardness, Ca | Dissolved | 150 | mg/l |
| 10-30 | 10SANJUANR30 Hydrocodone | Total | | ng/L |
| 10-30 | 10SANJUANR30 Hydroxide | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 Iopromide | Total | | ng/L |
| 10-30 | 10SANJUANR30 Kjeldahl nitrogen | Total | | mg/l |
| 10-30 | 10SANJUANR30 Last 24 hour weather cloud cover | | Partly cloudy | |
| 10-30 | 10SANJUANR30 Last 24 hour weather precipitation | | None | |
| 10-30 | 10SANJUANR30 Last 24 hour weather temperature | | Hot | |
| 10-30 | 10SANJUANR30 Last 24 hour weather wind | | Breeze | |
| 10-30 | 10SANJUANR30 Lead | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 Lead | Total | 0.0039 | mg/l |
| 10-30 | 10SANJUANR30 Magnesium | Dissolved | 7.2 | mg/l |
| 10-30 | 10SANJUANR30 Meprobamate | Total | 3 | ng/L |
| 10-30 | 10SANJUANR30 Mercury | Total | 2 | ng/L |
| 10-30 | 10SANJUANR30 Methadone | Total | | ng/L |
| 10-30 | 10SANJUANR30 Molybdenum | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 N,N-Diethyl-m-toluamide | Total | 26 | ng/L |
| 10-30 | 10SANJUANR30 Naproxen | Total | 5.3 | ng/L |
| 10-30 | 10SANJUANR30 Nickel | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 Nickel | Total | | mg/l |
| 10-30 | 10SANJUANR30 Nitrate | Total | 0.01 | mg/L |
| 10-30 | 10SANJUANR30 Nitrite | Total | | mg/L |
| 10-30 | 10SANJUANR30 Pentoxifylline | Total | | ng/L |
| 10-30 | 10SANJUANR30 pH | Total | 8.3 | None |
| 10-30 | 10SANJUANR30 Phenytoin | Total | 3.1 | ng/L |
| 10-30 | 10SANJUANR30 Phosphorus | Total | 0.037 | mg/L |
| 10-30 | 10SANJUANR30 Potassium | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 Progesterone | Total | | ng/L |
| 10-30 | 10SANJUANR30 Radium-226 | Total | | pCi/L |
| 10-30 | 10SANJUANR30 Radium-228 | Total | | pCi/L |
| 10-30 | 10SANJUANR30 Salicylic Acid | Total | | ng/L |
| 10-30 | 10SANJUANR30 Salinity | | 0.2 | 0/00 |
| 10-30 | 10SANJUANR30 Selenium | Total | | mg/l |
| 10-30 | 10SANJUANR30 Silver | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 Silver | Total | | mg/l |

| | | | | |
|-------|--|-----------|---------------|-------|
| 10-30 | 10SANJUANR30 Sodium | Dissolved | 20 | mg/l |
| 10-30 | 10SANJUANR30 Specific conductance | | 414 | uS/cm |
| 10-30 | 10SANJUANR30 Sulfamethoxazole | Total | 10 | ng/L |
| 10-30 | 10SANJUANR30 Sulfate | Dissolved | 100 | mg/l |
| 10-30 | 10SANJUANR30 Temperature, water | | 23.21 | deg C |
| 10-30 | 10SANJUANR30 Testosterone | Total | | ng/L |
| 10-30 | 10SANJUANR30 Thallium | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 Thallium | Total | | mg/l |
| 10-30 | 10SANJUANR30 Total dissolved solids | | 273 | mg/L |
| 10-30 | 10SANJUANR30 Total suspended solids | Total | 73 | mg/l |
| 10-30 | 10SANJUANR30 Triclosan | Total | | ng/L |
| 10-30 | 10SANJUANR30 Trimethoprim | Total | | ng/L |
| 10-30 | 10SANJUANR30 Turbidity | | 40.6 | NTU |
| 10-30 | 10SANJUANR30 Uranium | Total | 0.0012 | mg/l |
| 10-30 | 10SANJUANR30 Vanadium | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 Zinc | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 Zinc | Total | | mg/l |
| 10-30 | 10SANJUANR30 Aluminum | Dissolved | 0.037 | mg/L |
| 10-30 | 10SANJUANR30 Aluminum | Total | 5.9 | mg/L |
| 10-30 | 10SANJUANR30 Ammonia-nitrogen | Total | 0.736 | mg/L |
| 10-30 | 10SANJUANR30 Antimony | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 Antimony | Total | | mg/l |
| 10-30 | 10SANJUANR30 Arsenic | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 Arsenic | Total | 0.0015 | mg/l |
| 10-30 | 10SANJUANR30 Barium | Total | 0.11 | mg/l |
| 10-30 | 10SANJUANR30 Beryllium | Total | | mg/l |
| 10-30 | 10SANJUANR30 Boron | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 Boron | Total | | mg/l |
| 10-30 | 10SANJUANR30 Cadmium | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 Cadmium | Total | | mg/l |
| 10-30 | 10SANJUANR30 Calcium | Dissolved | 54 | mg/l |
| 10-30 | 10SANJUANR30 Chromium | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 Chromium | Total | | mg/l |
| 10-30 | 10SANJUANR30 Cobalt | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 Copper | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 Copper | Total | | mg/l |
| 10-30 | 10SANJUANR30 Current weather cloud cover | | Partly cloudy | |
| 10-30 | 10SANJUANR30 Current weather precipitation | | None | |
| 10-30 | 10SANJUANR30 Current weather temperature | | Warm | |
| 10-30 | 10SANJUANR30 Current weather wind | | Light breeze | |
| 10-30 | 10SANJUANR30 Cyanide | Total | | mg/l |
| 10-30 | 10SANJUANR30 Detergent suds | | None | |
| 10-30 | 10SANJUANR30 Dissolved oxygen (DO) | | 8.71 | mg/L |
| 10-30 | 10SANJUANR30 Dissolved oxygen saturation | | 91.6 | % |
| 10-30 | 10SANJUANR30 Fish kill | | None | |
| 10-30 | 10SANJUANR30 Floating algae mats | | None | |
| 10-30 | 10SANJUANR30 Floating debris | | Mild | |
| 10-30 | 10SANJUANR30 Floating garbage | | None | |
| 10-30 | 10SANJUANR30 Flow | | 617 | cfs |
| 10-30 | 10SANJUANR30 Fluoride | Total | | mg/l |
| 10-30 | 10SANJUANR30 Gross alpha radioactivity, (A | Total | 1.1 | pCi/L |
| 10-30 | 10SANJUANR30 Hardness, Ca | Dissolved | 170 | mg/l |

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|-------|---|-----------|---------------|-------|
| 10-30 | 10SANJUANR30 Kjeldahl nitrogen | Total | | mg/l |
| 10-30 | 10SANJUANR30 Last 24 hour weather cloud cover | | Partly cloudy | |
| 10-30 | 10SANJUANR30 Last 24 hour weather precipitation | | None | |
| 10-30 | 10SANJUANR30 Last 24 hour weather temperature | | Hot | |
| 10-30 | 10SANJUANR30 Last 24 hour weather wind | | Breeze | |
| 10-30 | 10SANJUANR30 Lead | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 Lead | Total | 0.0039 | mg/l |
| 10-30 | 10SANJUANR30 Magnesium | Dissolved | 9.4 | mg/l |
| 10-30 | 10SANJUANR30 Mercury | Total | 2.6 | ng/L |
| 10-30 | 10SANJUANR30 Molybdenum | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 Nickel | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 Nickel | Total | | mg/l |
| 10-30 | 10SANJUANR30 Nitrate | Total | | mg/L |
| 10-30 | 10SANJUANR30 Nitrite | Total | | mg/L |
| 10-30 | 10SANJUANR30 pH | Total | 8.27 | None |
| 10-30 | 10SANJUANR30 Phosphorus | Total | 0.088 | mg/L |
| 10-30 | 10SANJUANR30 Radium-226 | Total | | pCi/L |
| 10-30 | 10SANJUANR30 Radium-228 | Total | | pCi/L |
| 10-30 | 10SANJUANR30 Salinity | | 0.13 | 0/00 |
| 10-30 | 10SANJUANR30 Selenium | Total | | mg/l |
| 10-30 | 10SANJUANR30 Silver | Total | | mg/l |
| 10-30 | 10SANJUANR30 Silver | Dissolved | 0.0012 | mg/l |
| 10-30 | 10SANJUANR30 Specific conductance | | 274 | uS/cm |
| 10-30 | 10SANJUANR30 Temperature, water | | 17.75 | deg C |
| 10-30 | 10SANJUANR30 Thallium | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 Thallium | Total | | mg/l |
| 10-30 | 10SANJUANR30 Total dissolved solids | | 181 | mg/L |
| 10-30 | 10SANJUANR30 Total suspended solids | Total | 180 | mg/l |
| 10-30 | 10SANJUANR30 Turbidity | | 169 | NTU |
| 10-30 | 10SANJUANR30 Uranium | Total | 0.0016 | mg/l |
| 10-30 | 10SANJUANR30 Vanadium | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 Zinc | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 Zinc | Total | | mg/l |
| 10-31 | 10SANJUANR31 2-Hydroxy-4-methoxybenzopheno | Total | 5.9 | ng/L |
| 10-31 | 10SANJUANR31 4,4'-Isopropylidenediphenol | Total | | ng/L |
| 10-31 | 10SANJUANR31 4-Androstenedione | Total | | ng/L |
| 10-31 | 10SANJUANR31 Acetaminophen | Total | | ng/L |
| 10-31 | 10SANJUANR31 Alkalinity, Phenolphthalein | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 Alkalinity, total | Dissolved | 68 | mg/l |
| 10-31 | 10SANJUANR31 alpha-Estradiol | Total | | ng/L |
| 10-31 | 10SANJUANR31 Aluminum | Dissolved | 0.032 | mg/l |
| 10-31 | 10SANJUANR31 Aluminum | Total | 0.48 | mg/l |
| 10-31 | 10SANJUANR31 Ammonia-nitrogen | Total | 0.084 | mg/L |
| 10-31 | 10SANJUANR31 Antimony | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 Antimony | Total | | mg/l |
| 10-31 | 10SANJUANR31 Arsenic | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 Arsenic | Total | 0.0011 | mg/l |
| 10-31 | 10SANJUANR31 Atrazine | Total | | ng/L |
| 10-31 | 10SANJUANR31 Barium | Total | 0.068 | mg/l |
| 10-31 | 10SANJUANR31 Benzeneacetic acid, .alpha.-m | Total | 13 | ng/L |
| 10-31 | 10SANJUANR31 Beryllium | Total | | mg/l |
| 10-31 | 10SANJUANR31 Bicarbonate | Dissolved | 68 | mg/l |

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|-------|--------------|------------------------------------|-----------|---------------|-------|
| 10-31 | 10SANJUANR31 | Boron | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Boron | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Cadmium | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Cadmium | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Caffeine | Total | 21 | ng/L |
| 10-31 | 10SANJUANR31 | Calcium | Dissolved | 38 | mg/l |
| 10-31 | 10SANJUANR31 | Carbamazepine | Total | 17 | ng/L |
| 10-31 | 10SANJUANR31 | Carbonate | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Chloride | Dissolved | 7.6 | mg/l |
| 10-31 | 10SANJUANR31 | Chromium | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Chromium | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Cobalt | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Copper | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Copper | Total | 0.01 | mg/l |
| 10-31 | 10SANJUANR31 | Current weather cloud cover | | Partly cloudy | |
| 10-31 | 10SANJUANR31 | Current weather precipitation | | None | |
| 10-31 | 10SANJUANR31 | Current weather temperature | | Hot | |
| 10-31 | 10SANJUANR31 | Current weather wind | | Breeze | |
| 10-31 | 10SANJUANR31 | Cyanide | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Detergent suds | | None | |
| 10-31 | 10SANJUANR31 | Diazepam | Total | | ng/L |
| 10-31 | 10SANJUANR31 | Diclofenac | Total | | ng/L |
| 10-31 | 10SANJUANR31 | Diethylstilbestrol | Total | | ng/L |
| 10-31 | 10SANJUANR31 | Dissolved oxygen (DO) | | 9 | mg/L |
| 10-31 | 10SANJUANR31 | Dissolved oxygen saturation | | 94.7 | % |
| 10-31 | 10SANJUANR31 | Estradiol | Total | | ng/L |
| 10-31 | 10SANJUANR31 | Estriol | Total | 2.3 | ng/L |
| 10-31 | 10SANJUANR31 | Estrone | Total | 5.4 | ng/L |
| 10-31 | 10SANJUANR31 | Ethinyl Estradiol | Total | | ng/L |
| 10-31 | 10SANJUANR31 | Fish kill | | None | |
| 10-31 | 10SANJUANR31 | Floating algae mats | | None | |
| 10-31 | 10SANJUANR31 | Floating debris | | None | |
| 10-31 | 10SANJUANR31 | Floating garbage | | None | |
| 10-31 | 10SANJUANR31 | Flow | | 2250 | cfs |
| 10-31 | 10SANJUANR31 | Fluoride | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Fluoxetine | Total | 4.6 | ng/L |
| 10-31 | 10SANJUANR31 | Gemfibrozil | Total | 75 | ng/L |
| 10-31 | 10SANJUANR31 | Gross alpha radioactivity, (A | Total | 1.6 | pCi/L |
| 10-31 | 10SANJUANR31 | Hardness, Ca | Dissolved | 120 | mg/l |
| 10-31 | 10SANJUANR31 | Hydrocodone | Total | 18 | ng/L |
| 10-31 | 10SANJUANR31 | Hydroxide | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Iopromide | Total | 4300 | ng/L |
| 10-31 | 10SANJUANR31 | Kjeldahl nitrogen | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Last 24 hour weather cloud cover | | Clear | |
| 10-31 | 10SANJUANR31 | Last 24 hour weather precipitation | | None | |
| 10-31 | 10SANJUANR31 | Last 24 hour weather temperature | | Hot | |
| 10-31 | 10SANJUANR31 | Last 24 hour weather wind | | Light breeze | |
| 10-31 | 10SANJUANR31 | Lead | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Lead | Total | 0.012 | mg/l |
| 10-31 | 10SANJUANR31 | Magnesium | Dissolved | 5.7 | mg/l |
| 10-31 | 10SANJUANR31 | Meprobamate | Total | 6.7 | ng/L |
| 10-31 | 10SANJUANR31 | Mercury | Total | 3.5 | ng/L |

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|-------|--------------|-------------------------------|-----------|--------|-------|
| 10-31 | 10SANJUANR31 | Methadone | Total | | ng/L |
| 10-31 | 10SANJUANR31 | Molybdenum | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | N,N-Diethyl-m-toluamide | Total | 42 | ng/L |
| 10-31 | 10SANJUANR31 | Naproxen | Total | 30 | ng/L |
| 10-31 | 10SANJUANR31 | Nickel | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Nickel | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Nitrate | Total | 0.548 | mg/L |
| 10-31 | 10SANJUANR31 | Nitrite | Total | 0.036 | mg/L |
| 10-31 | 10SANJUANR31 | Pentoxifylline | Total | | ng/L |
| 10-31 | 10SANJUANR31 | pH | Total | 7.69 | None |
| 10-31 | 10SANJUANR31 | Phenytoin | Total | 14 | ng/L |
| 10-31 | 10SANJUANR31 | Phosphorus | Total | 0.385 | mg/L |
| 10-31 | 10SANJUANR31 | Potassium | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Progesterone | Total | | ng/L |
| 10-31 | 10SANJUANR31 | Radium-226 | Total | | pCi/L |
| 10-31 | 10SANJUANR31 | Radium-228 | Total | | pCi/L |
| 10-31 | 10SANJUANR31 | Salicylic Acid | Total | 19 | ng/L |
| 10-31 | 10SANJUANR31 | Salinity | | 0.16 | 0/00 |
| 10-31 | 10SANJUANR31 | Selenium | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Silver | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Silver | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Sodium | Dissolved | 16 | mg/l |
| 10-31 | 10SANJUANR31 | Specific conductance | | 321 | uS/cm |
| 10-31 | 10SANJUANR31 | Sulfamethoxazole | Total | 130 | ng/L |
| 10-31 | 10SANJUANR31 | Sulfate | Dissolved | 72 | mg/l |
| 10-31 | 10SANJUANR31 | Temperature, water | | 17.86 | deg C |
| 10-31 | 10SANJUANR31 | Testosterone | Total | | ng/L |
| 10-31 | 10SANJUANR31 | Thallium | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Thallium | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Total dissolved solids | | 212 | mg/L |
| 10-31 | 10SANJUANR31 | Total suspended solids | Total | 59 | mg/l |
| 10-31 | 10SANJUANR31 | Triclosan | Total | | ng/L |
| 10-31 | 10SANJUANR31 | Trimethoprim | Total | 46 | ng/L |
| 10-31 | 10SANJUANR31 | Turbidity | | 27.5 | NTU |
| 10-31 | 10SANJUANR31 | Uranium | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Vanadium | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Zinc | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Zinc | Total | | mg/l |
| 10-31 | 10SANJUANR31 | 2-Hydroxy-4-methoxybenzopheno | Total | 1.9 | ng/L |
| 10-31 | 10SANJUANR31 | 4,4'-Isopropylidenediphenol | Total | | ng/L |
| 10-31 | 10SANJUANR31 | 4-Androstenedione | Total | | ng/L |
| 10-31 | 10SANJUANR31 | Acetaminophen | Total | | ng/L |
| 10-31 | 10SANJUANR31 | Alkalinity, Phenolphthalein | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Alkalinity, total | Dissolved | 94 | mg/l |
| 10-31 | 10SANJUANR31 | alpha-Estradiol | Total | | ng/L |
| 10-31 | 10SANJUANR31 | Aluminum | Dissolved | 0.024 | mg/L |
| 10-31 | 10SANJUANR31 | Aluminum | Total | 0.88 | mg/L |
| 10-31 | 10SANJUANR31 | Ammonia-nitrogen | Total | 0.054 | mg/L |
| 10-31 | 10SANJUANR31 | Antimony | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Antimony | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Arsenic | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Arsenic | Total | 0.0012 | mg/l |

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|-------|--------------|------------------------------------|-----------|---------------|-------|
| 10-31 | 10SANJUANR31 | Atrazine | Total | 1.4 | ng/L |
| 10-31 | 10SANJUANR31 | Barium | Total | 0.081 | mg/l |
| 10-31 | 10SANJUANR31 | Benzeneacetic acid, .alpha.-m | Total | 1.1 | ng/L |
| 10-31 | 10SANJUANR31 | Beryllium | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Bicarbonate | Dissolved | 92 | mg/l |
| 10-31 | 10SANJUANR31 | Boron | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Boron | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Cadmium | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Cadmium | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Caffeine | Total | 15 | ng/L |
| 10-31 | 10SANJUANR31 | Calcium | Dissolved | 51 | mg/l |
| 10-31 | 10SANJUANR31 | Carbamazepine | Total | 6.3 | ng/L |
| 10-31 | 10SANJUANR31 | Carbonate | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Chloride | Dissolved | 9.9 | mg/l |
| 10-31 | 10SANJUANR31 | Chromium | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Chromium | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Cobalt | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Copper | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Copper | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Current weather cloud cover | | Partly cloudy | |
| 10-31 | 10SANJUANR31 | Current weather precipitation | | None | |
| 10-31 | 10SANJUANR31 | Current weather temperature | | Hot | |
| 10-31 | 10SANJUANR31 | Current weather wind | | Light breeze | |
| 10-31 | 10SANJUANR31 | Cyanide | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Detergent suds | | None | |
| 10-31 | 10SANJUANR31 | Diazepam | Total | | ng/L |
| 10-31 | 10SANJUANR31 | Diclofenac | Total | | ng/L |
| 10-31 | 10SANJUANR31 | Diethylstilbestrol | Total | | ng/L |
| 10-31 | 10SANJUANR31 | Dissolved oxygen (DO) | | 8.07 | mg/L |
| 10-31 | 10SANJUANR31 | Dissolved oxygen saturation | | 94.8 | % |
| 10-31 | 10SANJUANR31 | Estradiol | Total | | ng/L |
| 10-31 | 10SANJUANR31 | Estriol | Total | | ng/L |
| 10-31 | 10SANJUANR31 | Estrone | Total | | ng/L |
| 10-31 | 10SANJUANR31 | Ethinyl Estradiol | Total | | ng/L |
| 10-31 | 10SANJUANR31 | Fish kill | | None | |
| 10-31 | 10SANJUANR31 | Floating algae mats | | None | |
| 10-31 | 10SANJUANR31 | Floating debris | | None | |
| 10-31 | 10SANJUANR31 | Floating garbage | | None | |
| 10-31 | 10SANJUANR31 | Flow | | 1120 | cfs |
| 10-31 | 10SANJUANR31 | Fluoride | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Fluoxetine | Total | | ng/L |
| 10-31 | 10SANJUANR31 | Gemfibrozil | Total | 2.6 | ng/L |
| 10-31 | 10SANJUANR31 | Gross alpha radioactivity, (A | Total | 1.7 | pCi/L |
| 10-31 | 10SANJUANR31 | Hardness, Ca | Dissolved | 160 | mg/l |
| 10-31 | 10SANJUANR31 | Hydrocodone | Total | | ng/L |
| 10-31 | 10SANJUANR31 | Hydroxide | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Iopromide | Total | 260 | ng/L |
| 10-31 | 10SANJUANR31 | Kjeldahl nitrogen | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Last 24 hour weather cloud cover | | Partly cloudy | |
| 10-31 | 10SANJUANR31 | Last 24 hour weather precipitation | | None | |
| 10-31 | 10SANJUANR31 | Last 24 hour weather temperature | | Hot | |
| 10-31 | 10SANJUANR31 | Last 24 hour weather wind | | Breeze | |

| | | | | | |
|-------|--------------|-------------------------|-----------|--------|-------|
| 10-31 | 10SANJUANR31 | Lead | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Lead | Total | 0.0043 | mg/l |
| 10-31 | 10SANJUANR31 | Magnesium | Dissolved | 7.7 | mg/l |
| 10-31 | 10SANJUANR31 | Meprobamate | Total | 3.4 | ng/L |
| 10-31 | 10SANJUANR31 | Mercury | Total | 2.2 | ng/L |
| 10-31 | 10SANJUANR31 | Methadone | Total | | ng/L |
| 10-31 | 10SANJUANR31 | Molybdenum | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | N,N-Diethyl-m-toluamide | Total | 34 | ng/L |
| 10-31 | 10SANJUANR31 | Naproxen | Total | 4.8 | ng/L |
| 10-31 | 10SANJUANR31 | Nickel | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Nickel | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Nitrate | Total | 0.195 | mg/L |
| 10-31 | 10SANJUANR31 | Nitrite | Total | | mg/L |
| 10-31 | 10SANJUANR31 | Pentoxifylline | Total | | ng/L |
| 10-31 | 10SANJUANR31 | pH | Total | 8.17 | None |
| 10-31 | 10SANJUANR31 | Phenytoin | Total | 5.2 | ng/L |
| 10-31 | 10SANJUANR31 | Phosphorus | Total | 0.2 | mg/L |
| 10-31 | 10SANJUANR31 | Potassium | Dissolved | 2.3 | mg/l |
| 10-31 | 10SANJUANR31 | Progesterone | Total | | ng/L |
| 10-31 | 10SANJUANR31 | Radium-226 | Total | | pCi/L |
| 10-31 | 10SANJUANR31 | Radium-228 | Total | | pCi/L |
| 10-31 | 10SANJUANR31 | Salicylic Acid | Total | | ng/L |
| 10-31 | 10SANJUANR31 | Salinity | | 0.21 | 0/00 |
| 10-31 | 10SANJUANR31 | Selenium | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Silver | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Silver | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Sodium | Dissolved | 22 | mg/l |
| 10-31 | 10SANJUANR31 | Specific conductance | | 447 | uS/cm |
| 10-31 | 10SANJUANR31 | Sulfamethoxazole | Total | 61 | ng/L |
| 10-31 | 10SANJUANR31 | Sulfate | Dissolved | 98 | mg/l |
| 10-31 | 10SANJUANR31 | Temperature, water | | 23.39 | deg C |
| 10-31 | 10SANJUANR31 | Testosterone | Total | | ng/L |
| 10-31 | 10SANJUANR31 | Thallium | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Thallium | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Total dissolved solids | | 295 | mg/L |
| 10-31 | 10SANJUANR31 | Total suspended solids | Total | 85 | mg/l |
| 10-31 | 10SANJUANR31 | Triclosan | Total | | ng/L |
| 10-31 | 10SANJUANR31 | Trimethoprim | Total | 16 | ng/L |
| 10-31 | 10SANJUANR31 | Turbidity | | 38.8 | NTU |
| 10-31 | 10SANJUANR31 | Uranium | Total | 0.0012 | mg/l |
| 10-31 | 10SANJUANR31 | Vanadium | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Zinc | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Zinc | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Aluminum | Dissolved | 0.013 | mg/L |
| 10-31 | 10SANJUANR31 | Aluminum | Total | 4.1 | mg/L |
| 10-31 | 10SANJUANR31 | Ammonia-nitrogen | Total | 0.656 | mg/L |
| 10-31 | 10SANJUANR31 | Antimony | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Antimony | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Arsenic | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Arsenic | Total | 0.0016 | mg/l |
| 10-31 | 10SANJUANR31 | Barium | Total | 0.11 | mg/l |
| 10-31 | 10SANJUANR31 | Beryllium | Total | | mg/l |

| | | | | | |
|-------|--------------|------------------------------------|-----------|---------------|-------|
| 10-31 | 10SANJUANR31 | Boron | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Boron | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Cadmium | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Cadmium | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Calcium | Dissolved | 53 | mg/l |
| 10-31 | 10SANJUANR31 | Chromium | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Chromium | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Cobalt | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Copper | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Copper | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Current weather cloud cover | | Partly cloudy | |
| 10-31 | 10SANJUANR31 | Current weather precipitation | | None | |
| 10-31 | 10SANJUANR31 | Current weather temperature | | Warm | |
| 10-31 | 10SANJUANR31 | Current weather wind | | Light breeze | |
| 10-31 | 10SANJUANR31 | Cyanide | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Detergent suds | | None | |
| 10-31 | 10SANJUANR31 | Dissolved oxygen (DO) | | 8.27 | mg/L |
| 10-31 | 10SANJUANR31 | Dissolved oxygen saturation | | 88.2 | % |
| 10-31 | 10SANJUANR31 | Fish kill | | None | |
| 10-31 | 10SANJUANR31 | Floating algae mats | | None | |
| 10-31 | 10SANJUANR31 | Floating debris | | Mild | |
| 10-31 | 10SANJUANR31 | Floating garbage | | None | |
| 10-31 | 10SANJUANR31 | Flow | | 617 | cfs |
| 10-31 | 10SANJUANR31 | Fluoride | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Gross alpha radioactivity, (A | Total | 1.6 | pCi/L |
| 10-31 | 10SANJUANR31 | Hardness, Ca | Dissolved | 170 | mg/l |
| 10-31 | 10SANJUANR31 | Kjeldahl nitrogen | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Last 24 hour weather cloud cover | | Partly cloudy | |
| 10-31 | 10SANJUANR31 | Last 24 hour weather precipitation | | None | |
| 10-31 | 10SANJUANR31 | Last 24 hour weather temperature | | Hot | |
| 10-31 | 10SANJUANR31 | Last 24 hour weather wind | | Breeze | |
| 10-31 | 10SANJUANR31 | Lead | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Lead | Total | 0.0043 | mg/l |
| 10-31 | 10SANJUANR31 | Magnesium | Dissolved | 9.6 | mg/l |
| 10-31 | 10SANJUANR31 | Mercury | Total | 3.4 | ng/L |
| 10-31 | 10SANJUANR31 | Molybdenum | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Nickel | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Nickel | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Nitrate | Total | 0.254 | mg/L |
| 10-31 | 10SANJUANR31 | Nitrite | Total | | mg/L |
| 10-31 | 10SANJUANR31 | pH | Total | 8.13 | None |
| 10-31 | 10SANJUANR31 | Phosphorus | Total | 0.236 | mg/L |
| 10-31 | 10SANJUANR31 | Radium-226 | Total | | pCi/L |
| 10-31 | 10SANJUANR31 | Radium-228 | Total | | pCi/L |
| 10-31 | 10SANJUANR31 | Salinity | | 0.15 | 0/00 |
| 10-31 | 10SANJUANR31 | Selenium | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Silver | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Silver | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Specific conductance | | 303 | uS/cm |
| 10-31 | 10SANJUANR31 | Temperature, water | | 18.28 | deg C |
| 10-31 | 10SANJUANR31 | Thallium | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Thallium | Total | | mg/l |

| | | | | | |
|-------|--------------|------------------------|-----------|--------|------|
| 10-31 | 10SANJUANR31 | Total dissolved solids | | 200 | mg/L |
| 10-31 | 10SANJUANR31 | Total suspended solids | Total | 190 | mg/l |
| 10-31 | 10SANJUANR31 | Turbidity | | 194 | NTU |
| 10-31 | 10SANJUANR31 | Uranium | Total | 0.0017 | mg/l |
| 10-31 | 10SANJUANR31 | Vanadium | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Zinc | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Zinc | Total | | mg/l |

| RL (PQL) (mg/l) | R9 edit Result (ug/L) | R9 edit Units | | Activity ID | Activity Type | Activity Start Date |
|-----------------------|-----------------------------|------------------|--|--------------------|----------------|------------------------|
| 6 | | ug/L | | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 6 | 100,000 | ug/L | | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.1 | 4,300 | ug/L | | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 2 | 110,000 | ug/L | | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.003 | | ug/L | | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.03 | | ug/L | | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.001 | 3 | ug/L | | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.01 | 18 | ug/L | | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.01 | 1,600 | ug/L | | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.001 | 10 | ug/L | | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 6 | 100,000 | ug/L | | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.2 | | ug/L | | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.2 | 320 | ug/L | | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.001 | | ug/L | | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.01 | | ug/L | | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 2 | 69,000 | ug/L | | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 6 | | ug/L | | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 2 | 10,000 | ug/L | | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.01 | | ug/L | | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.01 | 90 | ug/L | | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.04 | | ug/L | | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.01 | | ug/L | | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.01 | 160 | ug/L | | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.005 | | ug/L | | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| | 6,120 | ug/L | | 02-06_20120731_Obs | Field Msr/Obs | 07/31/2012 |
| | | | | 02-06_20120731_Obs | Field Msr/Obs | 07/31/2012 |
| | | | | 02-06_20120731_Obs | Field Msr/Obs | 07/31/2012 |
| 0.4 | | ug/L | | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| | | | | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 13 | 210,000 | ug/L | | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 6 | | ug/L | | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.1 | 2,420 | ug/L | | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.001 | 5 | ug/L | | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.01 | 120 | ug/L | | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 2 | 8,800 | ug/L | | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.0025 | | | | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.01 | | ug/L | | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.01 | | ug/L | | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.01 | 100 | ug/L | | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| | | | | 02-06_20120731_Obs | Field Msr/Obs | 07/31/2012 |
| 2 | 5,700 | ug/L | | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| | | | | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| | | | | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| | | | | 02-06_20120731_Obs | Field Msr/Obs | 07/31/2012 |
| 0.02 | | ug/L | | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.001 | | ug/L | | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.01 | | ug/L | | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |

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|-------|-----------|------|--------------------|----------------|------------|
| 2 | 40,000 | ug/L | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| | | | 02-06_20120731_Obs | Field Msr/Obs | 07/31/2012 |
| 20 | 160,000 | ug/L | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| | | | 02-06_20120731_Obs | Field Msr/Obs | 07/31/2012 |
| 0.001 | | ug/L | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.01 | | ug/L | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| | 362,000 | ug/L | 02-06_20120731_Obs | Field Msr/Obs | 07/31/2012 |
| 50 | 3,500,000 | ug/L | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| | | | 02-06_20120731_Obs | Field Msr/Obs | 07/31/2012 |
| 0.01 | | ug/L | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.01 | 12 | ug/L | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| | | | 02-06_20120731_Obs | Field Msr/Obs | 07/31/2012 |
| | | | 02-06_20120731_Obs | Field Msr/Obs | 07/31/2012 |
| 0.05 | | ug/L | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.05 | 520 | ug/L | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 250 | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 12 | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 160 | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 25 | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 11 | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 6 | | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 6 | 100,000 | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.01 | 2,000 | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.01 | 14 | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.003 | | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.003 | | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.001 | 2 | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.001 | 9 | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 110 | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 280 | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 11 | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.01 | 390 | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 31 | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.001 | 3 | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 6 | 100,000 | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.2 | | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.2 | | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.001 | | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.001 | | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 62 | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 2 | 48,000 | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 62 | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 12 | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 6 | | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 2 | 8,400 | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.01 | | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.01 | 31 | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.04 | | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.01 | | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.01 | 49 | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 11 | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.005 | | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |

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|--------|---------|------|--------------------|----------------|------------|
| 120 | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 6.2 | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 11 | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| | 8,040 | ug/L | 02-06_20120829_Obs | Field Msr/Obs | 08/29/2012 |
| | | | 02-06_20120829_Obs | Field Msr/Obs | 08/29/2012 |
| 6.2 | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 12 | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 62 | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 12 | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 62 | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| | | | 02-06_20120829_Obs | Field Msr/Obs | 08/29/2012 |
| 0.4 | | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 31 | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 31 | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 13 | 150,000 | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 6 | | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 62 | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.1 | 940 | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.001 | | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.001 | 30 | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 11 | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 12 | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 2 | 7,600 | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.0025 | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 11 | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.01 | | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 110 | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 31 | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 62 | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.01 | | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.01 | 26 | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 11 | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 49 | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| | | | 02-06_20120829_Obs | Field Msr/Obs | 08/29/2012 |
| 120 | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 2 | 2,800 | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 310 | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 6.2 | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.3 | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.4 | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 22 | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 62 | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| | | | 02-06_20120829_Obs | Field Msr/Obs | 08/29/2012 |
| 0.002 | 2 | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.001 | | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.001 | | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 2 | 32,000 | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| | | | 02-06_20120829_Obs | Field Msr/Obs | 08/29/2012 |
| 550 | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 12 | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 12 | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |

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|-------|----------|------|--------------------|----------------|------------|
| 12 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 12 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 12 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 250 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 20 | 110,000 | ug/L | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 12 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| | | | 02-06 20120829 Obs | Field Msr/Obs | 08/29/2012 |
| 25 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.001 | | ug/L | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.001 | | ug/L | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 12 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| | 342,000 | ug/L | 02-06 20120829 Obs | Field Msr/Obs | 08/29/2012 |
| 40 | ,200,000 | ug/L | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 12 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 62 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 11 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 620 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 62 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 62 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| | | | 02-06 20120829 Obs | Field Msr/Obs | 08/29/2012 |
| 12 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.001 | 4 | ug/L | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.01 | | ug/L | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 25 | | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| | | | 02-06 20120829 Obs | Field Msr/Obs | 08/29/2012 |
| | | | 02-06 20120829 Obs | Field Msr/Obs | 08/29/2012 |
| 0.05 | | ug/L | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.05 | 130 | ug/L | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 6 | | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| 6 | 110,000 | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.02 | 46 | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.1 | 110,000 | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.002 | | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.002 | | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.002 | | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.002 | 18 | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| 1 | 6,700 | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.01 | 51 | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| 6 | 110,000 | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.2 | | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| 2 | | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.001 | | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.001 | 3 | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| 2 | 61,000 | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| 6 | | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| 2 | 16,000 | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.01 | | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.1 | 390 | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.04 | | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.01 | | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.1 | 1,200 | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.005 | | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |

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|-------|----------|------|--------------------|----------------|------------|
| 0.005 | | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 |
| | 7,550 | ug/L | 02-06_20130717_Obs | Field Msr/Obs | 07/17/2013 |
| | | | 02-06_20130717_Obs | Field Msr/Obs | 07/17/2013 |
| | | | 02-06_20130717_Obs | Field Msr/Obs | 07/17/2013 |
| 0.4 | 560 | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 |
| | | | 02-06_20130717_RS | Sample-Routine | 07/17/2013 |
| 13 | 180,000 | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 |
| 6 | | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 |
| 1 | 4,200 | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.002 | | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.002 | 210 | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 |
| 2 | 6,200 | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 |
| 2.5 | | | 02-06_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.01 | | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.01 | | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.1 | 360 | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 |
| | | | 02-06_20130717_Obs | Field Msr/Obs | 07/17/2013 |
| 2 | 6,100 | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 |
| | | | 02-06_20130717_RS | Sample-Routine | 07/17/2013 |
| | | | 02-06_20130717_RS | Sample-Routine | 07/17/2013 |
| | | | 02-06_20130717_RS | Sample-Routine | 07/17/2013 |
| | | | 02-06_20130717_Obs | Field Msr/Obs | 07/17/2013 |
| 0.002 | 18 | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.002 | | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.002 | | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 |
| 2 | 160,000 | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 |
| | | | 02-06_20130717_Obs | Field Msr/Obs | 07/17/2013 |
| 20 | 400,000 | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 |
| | | | 02-06_20130717_Obs | Field Msr/Obs | 07/17/2013 |
| 0.002 | | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.002 | 2 | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 |
| | 661,000 | ug/L | 02-06_20130717_Obs | Field Msr/Obs | 07/17/2013 |
| 200 | 0,000,00 | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 |
| | | | 02-06_20130717_Obs | Field Msr/Obs | 07/17/2013 |
| 0.002 | 47 | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.01 | | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 |
| | | | 02-06_20130717_Obs | Field Msr/Obs | 07/17/2013 |
| | | | 02-06_20130717_Obs | Field Msr/Obs | 07/17/2013 |
| 0.05 | | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.5 | 2,900 | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 |
| 6 | | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 6 | 120,000 | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.01 | 10 | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.5 | 29,000 | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.003 | | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.006 | | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.012 | | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.003 | 9 | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.01 | 510 | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.001 | 2 | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 6 | 120,000 | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.2 | | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |

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|-------|----------|------|--------------------|----------------|------------|
| 0.2 | | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.001 | | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.002 | | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 2 | 64,000 | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 6 | | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 2 | 13,000 | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.01 | | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.01 | 29 | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.04 | | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.01 | | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.01 | 57 | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.005 | | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.005 | | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| | 9,480 | ug/L | 02-06_20130815_Obs | Field Msr/Obs | 08/15/2013 |
| | | | 02-06_20130815_Obs | Field Msr/Obs | 08/15/2013 |
| | | | 02-06_20130815_Obs | Field Msr/Obs | 08/15/2013 |
| 0.4 | 470 | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| | | | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 13 | 200,000 | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 6 | | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 1 | | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.001 | | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.001 | 36 | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 2 | 8,500 | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 2.5 | | | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.01 | | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.01 | | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.01 | 14 | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| | | | 02-06_20130815_Obs | Field Msr/Obs | 08/15/2013 |
| 2 | 3,000 | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| | | | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| | | | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| | | | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| | | | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| | | | 02-06_20130815_Obs | Field Msr/Obs | 08/15/2013 |
| 0.002 | 2 | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.001 | | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.002 | | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 2 | 36,000 | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| | | | 02-06_20130815_Obs | Field Msr/Obs | 08/15/2013 |
| 2 | 140,000 | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| | | | 02-06_20130815_Obs | Field Msr/Obs | 08/15/2013 |
| 0.001 | | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.001 | | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| | 330,000 | ug/L | 02-06_20130815_Obs | Field Msr/Obs | 08/15/2013 |
| 40 | ,400,000 | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| | | | 02-06_20130815_Obs | Field Msr/Obs | 08/15/2013 |
| 0.005 | | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.01 | | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| | | | 02-06_20130815_Obs | Field Msr/Obs | 08/15/2013 |
| | | | 02-06_20130815_Obs | Field Msr/Obs | 08/15/2013 |
| 0.05 | | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.05 | 180 | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |

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|-------|---------|------|--------------------|----------------|------------|
| 9.7 | | | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 150 | | | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 20 | | | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 6 | | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 6 | 110,000 | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.01 | 14 | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 2 | 17,000 | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.03 | | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.03 | | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.03 | | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.03 | 62 | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.05 | 4,200 | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 26 | | | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.005 | 24 | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 6 | 110,000 | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.2 | | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 1 | | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 51 | | | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 2 | 59,000 | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 10 | | | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 6 | | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 2 | 12,000 | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.05 | 440 | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.04 | | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.05 | 450 | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.005 | | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.005 | | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| | 8,640 | ug/L | 02-06_20130904_Obs | Field Msr/Obs | 09/04/2013 |
| | | | 02-06_20130904_Obs | Field Msr/Obs | 09/04/2013 |
| 4.8 | | | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 9.7 | | | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 48 | | | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 9.7 | | | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 48 | | | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| | | | 02-06_20130904_Obs | Field Msr/Obs | 09/04/2013 |
| 0.4 | 400 | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 26 | | | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| | | | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 13 | 180,000 | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 6 | | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 51 | | | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 1 | | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.1 | 330 | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 2 | 7,100 | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 2.5 | | | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 26 | | | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |

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|-------|----------|------|--------------------|----------------|------------|
| 51 | | | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.05 | 260 | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| | | | 02-06_20130904_Obs | Field Msr/Obs | 09/04/2013 |
| 100 | | | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 2 | 4,200 | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 260 | | | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 4.8 | | | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| | | | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| | | | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| | | | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 51 | | | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| | | | 02-06_20130904_Obs | Field Msr/Obs | 09/04/2013 |
| 0.02 | | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 2 | 56,000 | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| | | | 02-06_20130904_Obs | Field Msr/Obs | 09/04/2013 |
| 10 | | | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 20 | 170,000 | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| | | | 02-06_20130904_Obs | Field Msr/Obs | 09/04/2013 |
| 19 | | | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 10 | | | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| | 409,000 | ug/L | 02-06_20130904_Obs | Field Msr/Obs | 09/04/2013 |
| 100 | 1,000,00 | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 10 | | | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 51 | | | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 10 | | | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| | | | 02-06_20130904_Obs | Field Msr/Obs | 09/04/2013 |
| 0.002 | 4 | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 20 | | | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| | | | 02-06_20130904_Obs | Field Msr/Obs | 09/04/2013 |
| | | | 02-06_20130904_Obs | Field Msr/Obs | 09/04/2013 |
| 0.05 | | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.25 | 1,600 | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 6 | | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 6 | 120,000 | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.01 | 38 | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 2 | 140,000 | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.03 | | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.003 | 3 | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.01 | | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.001 | 2 | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.01 | 2,900 | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.001 | 19 | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 6 | 120,000 | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.2 | | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.2 | 430 | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.001 | | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |

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|-------|-----------|------|--------------------|----------------|------------|
| 0.01 | | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 2 | 63,000 | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 6 | | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 2 | 12,000 | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.01 | | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.01 | 220 | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.04 | | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.01 | | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.01 | 320 | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.005 | | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| | 6,790 | ug/L | 02-07_20120731_Obs | Field Msr/Obs | 07/31/2012 |
| | | | 02-07_20120731_Obs | Field Msr/Obs | 07/31/2012 |
| | | | 02-07_20120731_Obs | Field Msr/Obs | 07/31/2012 |
| 0.4 | 430 | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| | | | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 13 | 190,000 | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 6 | | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.1 | 1,680 | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.001 | | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.01 | 160 | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 2 | 8,900 | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.025 | | | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.01 | | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.01 | | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.01 | 200 | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| | | | 02-07_20120731_Obs | Field Msr/Obs | 07/31/2012 |
| 2 | 4,100 | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| | | | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| | | | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| | | | 02-07_20120731_Obs | Field Msr/Obs | 07/31/2012 |
| 0.02 | | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.001 | | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.01 | | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 2 | 58,000 | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| | | | 02-07_20120731_Obs | Field Msr/Obs | 07/31/2012 |
| 20 | 190,000 | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| | | | 02-07_20120731_Obs | Field Msr/Obs | 07/31/2012 |
| 0.001 | | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.01 | | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| | 425,000 | ug/L | 02-07_20120731_Obs | Field Msr/Obs | 07/31/2012 |
| 100 | 9,400,000 | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| | | | 02-07_20120731_Obs | Field Msr/Obs | 07/31/2012 |
| 0.01 | 14 | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.01 | | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| | | | 02-07_20120731_Obs | Field Msr/Obs | 07/31/2012 |
| | | | 02-07_20120731_Obs | Field Msr/Obs | 07/31/2012 |
| 0.05 | | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.05 | 840 | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 260 | | | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 13 | | | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 160 | | | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 26 | | | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |

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|-------|---------|------|--------------------|----------------|------------|
| 11 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 6 | | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 6 | 110,000 | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.01 | | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 1 | 29,000 | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.003 | | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.003 | | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.001 | 2 | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.001 | 11 | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 110 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 270 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 11 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.01 | 500 | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 32 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.001 | 4 | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 6 | 110,000 | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.2 | | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.2 | | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.001 | | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.001 | | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 65 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 2 | 58,000 | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 65 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 13 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 6 | | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 2 | 10,000 | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.01 | | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.01 | 33 | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.04 | | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.01 | | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.01 | 59 | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 11 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.005 | | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 130 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 6.5 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 11 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| | 8,240 | ug/L | 02-07 20120829 Obs | Field Msr/Obs | 08/29/2012 |
| | | | 02-07 20120829 Obs | Field Msr/Obs | 08/29/2012 |
| 6.5 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 13 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 65 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 13 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 65 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| | | | 02-07 20120829 Obs | Field Msr/Obs | 08/29/2012 |
| 0.4 | | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 32 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 32 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 13 | 190,000 | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 6 | | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 65 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.1 | 1,100 | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |

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|--------|-----------|------|--------------------|----------------|------------|
| 0.001 | | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.001 | 36 | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 11 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 13 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 13 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 2 | 11,000 | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.0025 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 11 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.01 | 13 | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 110 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 32 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 65 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.01 | | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.01 | 41 | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 11 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 52 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| | | | 02-07 20120829 Obs | Field Msr/Obs | 08/29/2012 |
| 130 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 2 | 3,400 | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 320 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 6.5 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.4 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.4 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 21 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 65 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| | | | 02-07 20120829 Obs | Field Msr/Obs | 08/29/2012 |
| 0.002 | 2 | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.001 | | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.001 | | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 2 | 38,000 | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| | | | 02-07 20120829 Obs | Field Msr/Obs | 08/29/2012 |
| 540 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 13 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 13 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 13 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 13 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 13 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 13 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 260 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 20 | 150,000 | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 13 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| | | | 02-07 20120829 Obs | Field Msr/Obs | 08/29/2012 |
| 26 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.001 | | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.001 | | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 13 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| | 423,000 | ug/L | 02-07 20120829 Obs | Field Msr/Obs | 08/29/2012 |
| 40 | 1,300,000 | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 13 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 65 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 11 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 650 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 65 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |

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|-------|---------|------|--------------------|----------------|------------|
| 65 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| | | | 02-07 20120829 Obs | Field Msr/Obs | 08/29/2012 |
| 13 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.001 | 5 | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.01 | | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 26 | | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| | | | 02-07 20120829 Obs | Field Msr/Obs | 08/29/2012 |
| | | | 02-07 20120829 Obs | Field Msr/Obs | 08/29/2012 |
| 0.05 | | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.05 | 150 | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 6 | | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 6 | 96,000 | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.2 | 150,000 | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.002 | | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.003 | | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.002 | | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.003 | 30 | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.1 | 1,400 | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.001 | 7 | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 6 | 96,000 | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.2 | | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.2 | | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.001 | | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.001 | 2 | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 2 | 76,000 | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 6 | | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 20 | | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.01 | | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.01 | 110 | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.04 | | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.01 | | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.01 | 170 | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.005 | | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.005 | | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| | 8,940 | ug/L | 02-07 20130717 Obs | Field Msr/Obs | 07/17/2013 |
| | | | 02-07 20130717 Obs | Field Msr/Obs | 07/17/2013 |
| | | | 02-07 20130717 Obs | Field Msr/Obs | 07/17/2013 |
| 0.4 | | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| | | | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 13 | 240,000 | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 6 | | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 1 | 1,800 | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.002 | | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.001 | 100 | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 2 | 13,000 | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 2.5 | | | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.01 | | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.01 | | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.01 | 99 | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| | | | 02-07 20130717 Obs | Field Msr/Obs | 07/17/2013 |
| 2 | 4,000 | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| | | | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |

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|-------|-----------|------|--------------------|----------------|------------|
| | | | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| | | | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| | | | 02-07 20130717 Obs | Field Msr/Obs | 07/17/2013 |
| 0.002 | 8 | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.001 | | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.002 | | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 2 | 52,000 | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| | | | 02-07 20130717 Obs | Field Msr/Obs | 07/17/2013 |
| 20 | 240,000 | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| | | | 02-07 20130717 Obs | Field Msr/Obs | 07/17/2013 |
| 0.002 | | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.001 | 2 | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| | 439,000 | ug/L | 02-07 20130717 Obs | Field Msr/Obs | 07/17/2013 |
| 40 | 8,800,000 | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| | | | 02-07 20130717 Obs | Field Msr/Obs | 07/17/2013 |
| 0.002 | 12 | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.01 | | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| | | | 02-07 20130717 Obs | Field Msr/Obs | 07/17/2013 |
| | | | 02-07 20130717 Obs | Field Msr/Obs | 07/17/2013 |
| 0.05 | | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.05 | 620 | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 6 | | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 6 | 120,000 | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.01 | 31 | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.5 | 51,000 | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.003 | | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.006 | | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.012 | | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.003 | 17 | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.01 | 930 | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.001 | 5 | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 6 | 120,000 | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.2 | | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.2 | | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.002 | | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.001 | 1 | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 2 | 64,000 | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 6 | | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 2 | 13,000 | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.01 | | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.01 | 60 | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.04 | | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.01 | | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.01 | 110 | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.005 | | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.005 | | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| | 9,150 | ug/L | 02-07 20130815 Obs | Field Msr/Obs | 08/15/2013 |
| | | | 02-07 20130815 Obs | Field Msr/Obs | 08/15/2013 |
| | | | 02-07 20130815 Obs | Field Msr/Obs | 08/15/2013 |
| 0.4 | 490 | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| | | | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 13 | 200,000 | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |

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|-------|-----------|------|--------------------|----------------|------------|
| 6 | | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 |
| 1 | | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.001 | | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.001 | 72 | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 |
| 2 | 9,200 | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 |
| 2.5 | | | 02-07_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.01 | | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.01 | | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.01 | 35 | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 |
| | | | 02-07_20130815_Obs | Field Msr/Obs | 08/15/2013 |
| 2 | 4,000 | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 |
| | | | 02-07_20130815_RS | Sample-Routine | 08/15/2013 |
| | | | 02-07_20130815_RS | Sample-Routine | 08/15/2013 |
| | | | 02-07_20130815_RS | Sample-Routine | 08/15/2013 |
| | | | 02-07_20130815_Obs | Field Msr/Obs | 08/15/2013 |
| 0.002 | 4 | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.001 | | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.002 | | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 |
| 2 | 44,000 | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 |
| | | | 02-07_20130815_Obs | Field Msr/Obs | 08/15/2013 |
| 2 | 160,000 | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 |
| | | | 02-07_20130815_Obs | Field Msr/Obs | 08/15/2013 |
| 0.001 | | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.001 | 1 | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 |
| | 372,000 | ug/L | 02-07_20130815_Obs | Field Msr/Obs | 08/15/2013 |
| 40 | 8,600,000 | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 |
| | | | 02-07_20130815_Obs | Field Msr/Obs | 08/15/2013 |
| 0.005 | 6 | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.01 | | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 |
| | | | 02-07_20130815_Obs | Field Msr/Obs | 08/15/2013 |
| | | | 02-07_20130815_Obs | Field Msr/Obs | 08/15/2013 |
| 0.05 | | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.05 | 330 | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 |
| 6 | | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 6 | 110,000 | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.01 | 53 | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 2 | 82,000 | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.03 | | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.03 | | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.03 | | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.03 | 56 | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.05 | 9,600 | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.005 | 49 | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 6 | 110,000 | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.2 | | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 1 | | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 2 | 76,000 | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 6 | | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 2 | 15,000 | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |

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|-------|----------|------|--------------------|----------------|------------|
| 0.05 | 780 | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.04 | | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.05 | 920 | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.005 | | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.005 | | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| | 7,980 | ug/L | 02-07_20130904_Obs | Field Msr/Obs | 09/04/2013 |
| | | | 02-07_20130904_Obs | Field Msr/Obs | 09/04/2013 |
| | | | 02-07_20130904_Obs | Field Msr/Obs | 09/04/2013 |
| 0.4 | 410 | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| | | | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 13 | 230,000 | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 6 | | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 1 | | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.01 | 290 | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 2 | 11,000 | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 2.5 | | | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.05 | 540 | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| | | | 02-07_20130904_Obs | Field Msr/Obs | 09/04/2013 |
| 2 | 4,800 | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| | | | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| | | | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| | | | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| | | | 02-07_20130904_Obs | Field Msr/Obs | 09/04/2013 |
| 0.02 | | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 2 | 74,000 | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| | | | 02-07_20130904_Obs | Field Msr/Obs | 09/04/2013 |
| 20 | 260,000 | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| | | | 02-07_20130904_Obs | Field Msr/Obs | 09/04/2013 |
| 0.01 | | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| | 529,000 | ug/L | 02-07_20130904_Obs | Field Msr/Obs | 09/04/2013 |
| 100 | 5,000,00 | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| | | | 02-07_20130904_Obs | Field Msr/Obs | 09/04/2013 |
| 0.002 | 8 | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| | | | 02-07_20130904_Obs | Field Msr/Obs | 09/04/2013 |
| | | | 02-07_20130904_Obs | Field Msr/Obs | 09/04/2013 |
| 0.05 | | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.25 | 2,900 | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 6 | | ug/L | 02-08_20120731_RS | Sample-Routine | 07/31/2012 |
| 6 | 120,000 | ug/L | 02-08_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.01 | 1,400 | ug/L | 02-08_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.25 | 77,000 | ug/L | 02-08_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.003 | | ug/L | 02-08_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.03 | | ug/L | 02-08_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.001 | 2 | ug/L | 02-08_20120731_RS | Sample-Routine | 07/31/2012 |

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|--------|----------|------|-------|----------|-----|----------------|------------|
| 0.01 | 15 | ug/L | 02-08 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| 0.01 | 4,200 | ug/L | 02-08 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| 0.001 | 26 | ug/L | 02-08 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| 6 | 120,000 | ug/L | 02-08 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| 0.2 | | ug/L | 02-08 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| 0.2 | 560 | ug/L | 02-08 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| 0.001 | | ug/L | 02-08 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| 0.01 | | ug/L | 02-08 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| 2 | 62,000 | ug/L | 02-08 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| 6 | | ug/L | 02-08 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| 2 | 11,000 | ug/L | 02-08 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| 0.01 | | ug/L | 02-08 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| 0.01 | 270 | ug/L | 02-08 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| 0.04 | | ug/L | 02-08 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| 0.01 | | ug/L | 02-08 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| 0.01 | 440 | ug/L | 02-08 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| 0.005 | | ug/L | 02-08 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| | 6,440 | ug/L | 02-08 | 20120731 | Obs | Field Msr/Obs | 07/31/2012 |
| | | | 02-08 | 20120731 | Obs | Field Msr/Obs | 07/31/2012 |
| | | | 02-08 | 20120731 | Obs | Field Msr/Obs | 07/31/2012 |
| 0.4 | 410 | ug/L | 02-08 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| | | | 02-08 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| 13 | 190,000 | ug/L | 02-08 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| 6 | | ug/L | 02-08 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| 0.1 | 626 | ug/L | 02-08 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| 0.001 | 3 | ug/L | 02-08 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| 0.01 | 280 | ug/L | 02-08 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| 2 | 9,300 | ug/L | 02-08 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| 0.0025 | | | 02-08 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| 0.01 | | ug/L | 02-08 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| 0.01 | | ug/L | 02-08 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| 0.01 | 260 | ug/L | 02-08 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| | | | 02-08 | 20120731 | Obs | Field Msr/Obs | 07/31/2012 |
| 2 | 5,000 | ug/L | 02-08 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| | | | 02-08 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| | | | 02-08 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| | | | 02-08 | 20120731 | Obs | Field Msr/Obs | 07/31/2012 |
| 0.02 | | ug/L | 02-08 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| 0.001 | | ug/L | 02-08 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| 0.01 | | ug/L | 02-08 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| 2 | 56,000 | ug/L | 02-08 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| | | | 02-08 | 20120731 | Obs | Field Msr/Obs | 07/31/2012 |
| 20 | 190,000 | ug/L | 02-08 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| | | | 02-08 | 20120731 | Obs | Field Msr/Obs | 07/31/2012 |
| 0.001 | | ug/L | 02-08 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| 0.01 | | ug/L | 02-08 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| | 417,000 | ug/L | 02-08 | 20120731 | Obs | Field Msr/Obs | 07/31/2012 |
| 100 | 2,000,00 | ug/L | 02-08 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| | | | 02-08 | 20120731 | Obs | Field Msr/Obs | 07/31/2012 |
| 0.01 | 22 | ug/L | 02-08 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| 0.01 | | ug/L | 02-08 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| | | | 02-08 | 20120731 | Obs | Field Msr/Obs | 07/31/2012 |

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|-------|---------|------|--------------------|----------------|------------|
| | | | 02-08_20120731_Obs | Field Msr/Obs | 07/31/2012 |
| 0.05 | | ug/L | 02-08_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.05 | 1,100 | ug/L | 02-08_20120731_RS | Sample-Routine | 07/31/2012 |
| 260 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 13 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 160 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 26 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 11 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 6 | | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 6 | 110,000 | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.01 | 11 | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.1 | 36,000 | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.003 | | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.003 | | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.001 | 2 | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.001 | 14 | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 110 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 270 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 11 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.01 | 670 | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 33 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.001 | 6 | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 6 | 110,000 | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.2 | | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.2 | | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.001 | | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.001 | | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 66 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 2 | 58,000 | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 66 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 13 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 6 | | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 2 | 11,000 | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.01 | | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.01 | 49 | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.04 | | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.01 | | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.01 | 83 | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 11 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.005 | | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 130 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 6.6 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 11 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| | 7,160 | ug/L | 02-08_20120829_Obs | Field Msr/Obs | 08/29/2012 |
| | | | 02-08_20120829_Obs | Field Msr/Obs | 08/29/2012 |
| 6.6 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 13 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 66 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 13 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 66 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| | | | 02-08_20120829_Obs | Field Msr/Obs | 08/29/2012 |
| 0.4 | | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |

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|--------|---------|------|--------------------|----------------|------------|
| 33 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 33 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 13 | 190,000 | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 6 | | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 66 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.1 | 2,100 | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.001 | | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.001 | 52 | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 11 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 13 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 2 | 10,000 | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.0025 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 11 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.01 | | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 110 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 33 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 66 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.01 | | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.01 | 44 | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 11 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 52 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| | | | 02-08_20120829_Obs | Field Msr/Obs | 08/29/2012 |
| 130 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 2 | 3,900 | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 330 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 6.6 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.5 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.5 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 22 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 66 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| | | | 02-08_20120829_Obs | Field Msr/Obs | 08/29/2012 |
| 0.002 | 3 | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.001 | | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.001 | | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 2 | 40,000 | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| | | | 02-08_20120829_Obs | Field Msr/Obs | 08/29/2012 |
| 540 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 13 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 13 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 13 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 13 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 13 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 260 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 20 | 160,000 | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 13 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| | | | 02-08_20120829_Obs | Field Msr/Obs | 08/29/2012 |
| 26 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.001 | | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.001 | | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 13 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| | 439,000 | ug/L | 02-08_20120829_Obs | Field Msr/Obs | 08/29/2012 |

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|-------|-----------|------|--------------------|----------------|------------|
| 40 | 8,000,000 | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 13 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 66 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 11 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 660 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 66 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 66 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| | | | 02-08_20120829_Obs | Field Msr/Obs | 08/29/2012 |
| 13 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.001 | 7 | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.01 | | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 26 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| | | | 02-08_20120829_Obs | Field Msr/Obs | 08/29/2012 |
| | | | 02-08_20120829_Obs | Field Msr/Obs | 08/29/2012 |
| 0.05 | | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.05 | 220 | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 6 | | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 6 | 110,000 | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.02 | | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.1 | 37,000 | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.002 | | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.002 | | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.002 | | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.002 | 8 | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.1 | 1,200 | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.001 | 7 | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 6 | 110,000 | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.2 | | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.2 | | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.001 | | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.001 | | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 2 | 51,000 | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 6 | | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 2 | 8,100 | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.01 | | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.01 | 87 | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.04 | | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.01 | | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.01 | 130 | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.005 | | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.005 | | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| | 8,130 | ug/L | 02-08_20130717_Obs | Field Msr/Obs | 07/17/2013 |
| | | | 02-08_20130717_Obs | Field Msr/Obs | 07/17/2013 |
| | | | 02-08_20130717_Obs | Field Msr/Obs | 07/17/2013 |
| 0.4 | | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| | | | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 13 | 160,000 | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 6 | | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 1 | 2,500 | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.002 | | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.002 | 53 | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 2 | 8,200 | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |

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|-------|-----------|------|--------------------|----------------|------------|
| 2.5 | | | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.01 | | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.01 | | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.01 | 73 | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| | | | 02-08_20130717_Obs | Field Msr/Obs | 07/17/2013 |
| 2 | 3,000 | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| | | | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| | | | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| | | | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| | | | 02-08_20130717_Obs | Field Msr/Obs | 07/17/2013 |
| 0.002 | 8 | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.002 | | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.002 | | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 2 | 37,000 | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| | | | 02-08_20130717_Obs | Field Msr/Obs | 07/17/2013 |
| 20 | 110,000 | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| | | | 02-08_20130717_Obs | Field Msr/Obs | 07/17/2013 |
| 0.002 | | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.002 | | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| | 303,000 | ug/L | 02-08_20130717_Obs | Field Msr/Obs | 07/17/2013 |
| 40 | 1,800,000 | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| | | | 02-08_20130717_Obs | Field Msr/Obs | 07/17/2013 |
| 0.002 | 10 | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.01 | | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| | | | 02-08_20130717_Obs | Field Msr/Obs | 07/17/2013 |
| | | | 02-08_20130717_Obs | Field Msr/Obs | 07/17/2013 |
| 0.05 | | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.05 | 440 | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 6 | | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 6 | 130,000 | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.1 | 2,800 | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.5 | 70,000 | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.003 | | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.006 | | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.012 | | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.003 | 41 | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.01 | 2,600 | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.001 | 16 | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 6 | 130,000 | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.2 | | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.2 | 230 | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.002 | | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.001 | 3 | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 2 | 56,000 | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 6 | | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 2 | 13,000 | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.01 | | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.01 | 160 | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.04 | | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.01 | | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.01 | 320 | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.005 | | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |

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|-------|----------|------|--------------------|----------------|------------|
| 0.005 | | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| | 8,450 | ug/L | 02-08_20130815_Obs | Field Msr/Obs | 08/15/2013 |
| | | | 02-08_20130815_Obs | Field Msr/Obs | 08/15/2013 |
| | | | 02-08_20130815_Obs | Field Msr/Obs | 08/15/2013 |
| 0.4 | 640 | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| | | | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 13 | 170,000 | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 6 | | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 1 | | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.001 | 1 | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.001 | 160 | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 2 | 6,700 | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 2.5 | | | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.01 | | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.01 | | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.01 | 110 | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| | | | 02-08_20130815_Obs | Field Msr/Obs | 08/15/2013 |
| 2 | 5,100 | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| | | | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| | | | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| | | | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| | | | 02-08_20130815_Obs | Field Msr/Obs | 08/15/2013 |
| 0.002 | 12 | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.002 | | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.001 | 1 | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 2 | 72,000 | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| | | | 02-08_20130815_Obs | Field Msr/Obs | 08/15/2013 |
| 2 | 170,000 | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| | | | 02-08_20130815_Obs | Field Msr/Obs | 08/15/2013 |
| 0.001 | | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.001 | 2 | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| | 401,000 | ug/L | 02-08_20130815_Obs | Field Msr/Obs | 08/15/2013 |
| 1000 | 1,000,00 | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| | | | 02-08_20130815_Obs | Field Msr/Obs | 08/15/2013 |
| 0.005 | 9 | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.01 | | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| | | | 02-08_20130815_Obs | Field Msr/Obs | 08/15/2013 |
| | | | 02-08_20130815_Obs | Field Msr/Obs | 08/15/2013 |
| 0.05 | | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.05 | 830 | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 9.6 | | | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 150 | | | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 20 | | | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 6 | | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 6 | 110,000 | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.01 | 40 | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 2 | 44,000 | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.012 | | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.03 | | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.012 | | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.03 | 55 | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.01 | 2,200 | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |

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|-------|---------|------|--------------------|----------------|------------|
| 26 | | | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.001 | 12 | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 6 | 110,000 | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.2 | | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.2 | 260 | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.004 | | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 51 | | | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 2 | 65,000 | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 10 | | | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 6 | | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 2 | 16,000 | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.01 | 150 | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.04 | | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.01 | 350 | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.005 | | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.005 | | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| | 8,610 | ug/L | 02-08_20130904_Obs | Field Msr/Obs | 09/04/2013 |
| | | | 02-08_20130904_Obs | Field Msr/Obs | 09/04/2013 |
| 4.8 | | | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 9.6 | | | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 48 | | | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 9.6 | | | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 48 | | | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| | | | 02-08_20130904_Obs | Field Msr/Obs | 09/04/2013 |
| 0.4 | 420 | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 26 | | | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| | | | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 13 | 200,000 | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 6 | | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 51 | | | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 1 | | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.001 | | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.01 | 230 | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 2 | 10,000 | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 2.5 | | | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 26 | | | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 51 | | | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.01 | 120 | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| | | | 02-08_20130904_Obs | Field Msr/Obs | 09/04/2013 |
| 100 | | | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 2 | 5,000 | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 260 | | | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 4.8 | | | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| | | | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| | | | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| | | | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 51 | | | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |

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|--------|-----------|------|--------------------|----------------|------------|
| | | | 02-08_20130904_Obs | Field Msr/Obs | 09/04/2013 |
| 0.02 | | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.004 | | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 2 | 60,000 | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| | | | 02-08_20130904_Obs | Field Msr/Obs | 09/04/2013 |
| 10 | | | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 20 | 200,000 | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| | | | 02-08_20130904_Obs | Field Msr/Obs | 09/04/2013 |
| 19 | | | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.001 | | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 10 | | | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| | 451,000 | ug/L | 02-08_20130904_Obs | Field Msr/Obs | 09/04/2013 |
| 100 | 4,100,000 | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 10 | | | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 51 | | | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 10 | | | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| | | | 02-08_20130904_Obs | Field Msr/Obs | 09/04/2013 |
| 0.002 | 6 | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 20 | | | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| | | | 02-08_20130904_Obs | Field Msr/Obs | 09/04/2013 |
| | | | 02-08_20130904_Obs | Field Msr/Obs | 09/04/2013 |
| 0.05 | | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.05 | 900 | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.2 | | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.5 | 1,500 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.003 | | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.003 | | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | 1 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | 4 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | 760 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | 3 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.2 | | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 2 | 92,000 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.005 | 37 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | 2 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | 50 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.0097 | | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| | 12,030 | ug/L | 10-25_20060911_Obs | Field Msr/Obs | 09/11/2006 |
| | | | 10-25_20060911_Obs | Field Msr/Obs | 09/11/2006 |
| | | | 10-25_20060911_Obs | Field Msr/Obs | 09/11/2006 |
| 13 | 320,000 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 1.3 | 2,000 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | 30 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |

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|-------|-----------|------|--------------------|----------------|------------|
| 2 | 21,000 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.5 | | | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | 2 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.005 | | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | 3 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | 33 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.2 | 650 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.2 | | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 1 | | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| | | | 10-25_20060911_Obs | Field Msr/Obs | 09/11/2006 |
| | | | 10-25_20060911_Obs | Field Msr/Obs | 09/11/2006 |
| 0.5 | | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| | | | 10-25_20060911_Obs | Field Msr/Obs | 09/11/2006 |
| 0.002 | | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.002 | | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| | | | 10-25_20060911_Obs | Field Msr/Obs | 09/11/2006 |
| 4 | 110,000 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.4 | | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| | | | 10-25_20060911_Obs | Field Msr/Obs | 09/11/2006 |
| 0.001 | | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| | 577,000 | ug/L | 10-25_20060911_Obs | Field Msr/Obs | 09/11/2006 |
| 10 | 1,600,000 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| | | | 10-25_20060911_Obs | Field Msr/Obs | 09/11/2006 |
| 0.005 | | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | 2 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.01 | 110 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.01 | | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 6 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 6 | 71,000 | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.01 | 33 | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.01 | 600 | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.003 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.003 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.001 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.001 | 2 | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.01 | 130 | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.001 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 6 | 71,000 | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.2 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.2 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.001 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.001 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 2 | 28,000 | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 6 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 2 | 3,300 | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.01 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.01 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.01 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.01 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |

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|-------|---------|------|--------------------|----------------|------------|
| 0.01 | 10 | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| | | | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | | | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | | | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | | | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| 0.005 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| | | | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | 11,110 | ug/L | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | | | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | | | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | | | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | | | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | | | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | | | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| 0.4 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.4 | | | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 6 | 91,000 | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 6 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 1 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| | | | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | | | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | | | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | | | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| 0.001 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.001 | 19 | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.25 | 4,900 | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.5 | | | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.01 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.01 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.01 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| | | ug/L | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | | ug/L | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | | | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | 19 | ug/L | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| 2 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.4 | | | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.4 | | | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| | | | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| 0.002 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.001 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.001 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 2 | 12,000 | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| | | | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| 2 | 44,000 | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| | | | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| 0.001 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.001 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| | 160,000 | ug/L | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| 10 | 120,000 | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| | | | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| 0.001 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.01 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |

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|-------|---------|------|--------------------|----------------|------------|
| 0.05 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.05 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.01 | 26 | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.01 | 650 | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| | 28 | ug/L | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| 0.003 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.003 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.001 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.001 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.01 | 75 | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.001 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.2 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.2 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.001 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.001 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 2 | 51,000 | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.01 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.01 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.01 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.01 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.01 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| | | | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | | | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | | | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | | | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| 0.005 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| | | | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | 8,190 | ug/L | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | | | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | | | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | | | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | | | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | | | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | | | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| 0.4 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| | | | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 6 | 160,000 | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 1 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| | | | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | | | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | | | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | | | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| 0.001 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.001 | 3 | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.25 | 7,600 | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.5 | | | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.01 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.01 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.01 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| | | ug/L | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | | ug/L | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | | | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |

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|-------|---------|------|--------------------|----------------|------------|
| | 252 | ug/L | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| 0.3 | | | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.6 | | | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| | | | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| 0.002 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.001 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.001 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| | | | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | | | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| 0.001 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.001 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| | 252,000 | ug/L | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| 2 | 51,000 | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| | | | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| 0.001 | 1 | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.01 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.05 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.05 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 2 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 9.5 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.95 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 4.8 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 6 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 6 | 110,000 | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 1.9 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.01 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.01 | 240 | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| | 72 | ug/L | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| 0.003 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.003 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.001 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.001 | 1 | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.95 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.01 | 99 | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.95 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.001 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 6 | 100,000 | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.2 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.2 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.001 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.001 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 1.9 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 2 | 49,000 | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.97 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 6 | 6,600 | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 2 | 8,300 | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.01 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.01 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.01 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.01 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.01 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| | | | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |

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|-------|---------|------|--------------------|----------------|------------|
| | | | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| | | | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| | | | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| 0.005 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| | | | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| 0.95 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 1.9 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 1.9 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| | 9,360 | ug/L | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| | | | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| 1.9 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 1.9 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 4.8 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 1.9 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| | | | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| | | | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| | | | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| | | | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| | | | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| 0.4 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.95 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.95 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 13 | 160,000 | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 4.8 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 6 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 9.5 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 1 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| | | | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| | | | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| | | | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| | | | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| 0.001 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.001 | 2 | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 2 | 8,900 | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.95 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.5 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 4.8 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.01 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 4.8 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.95 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.01 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.01 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| | 18 | ug/L | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| | | ug/L | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| 0.95 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| | | | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| 1.9 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| | 249 | ug/L | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| 2 | 2,300 | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 1.9 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.3 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |

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|-------|---------|------|--------------------|----------------|------------|
| 0.4 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 19 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| | | | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| 0.002 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.001 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.001 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 2 | 28,000 | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| | | | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| 0.95 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 2 | 94,000 | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| | | | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| 1.9 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.001 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.001 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| | 267,000 | ug/L | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| 2.5 | 44,000 | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 48 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 4.8 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| | | | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| 0.001 | 2 | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.01 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.05 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.05 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 6 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 6 | 110,000 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.01 | 11 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.01 | 3,400 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.003 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.003 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.001 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.001 | 1 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.01 | 250 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.001 | 1 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 6 | 110,000 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.2 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.2 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.001 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.001 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 2 | 51,000 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 6 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 2 | 9,800 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.01 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.01 | 17 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.04 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.01 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.01 | 21 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| | | | 10-25_20120723_Obs | Field Msr/Obs | 07/23/2012 |
| | | | 10-25_20120723_Obs | Field Msr/Obs | 07/23/2012 |
| | | | 10-25_20120723_Obs | Field Msr/Obs | 07/23/2012 |
| 0.005 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| | 7,990 | ug/L | 10-25_20120723_Obs | Field Msr/Obs | 07/23/2012 |
| | | | 10-25_20120723_Obs | Field Msr/Obs | 07/23/2012 |

| | | | | | |
|--------|---------|------|--------------------|----------------|------------|
| 0.4 | | ug/L | 10-25_20120723_Obs | Field Msr/Obs | 07/23/2012 |
| | | | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| | | | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 13 | 160,000 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 6 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.5 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| | | | 10-25_20120723_Obs | Field Msr/Obs | 07/23/2012 |
| | | | 10-25_20120723_Obs | Field Msr/Obs | 07/23/2012 |
| | | | 10-25_20120723_Obs | Field Msr/Obs | 07/23/2012 |
| 0.001 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.001 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 2 | 8,400 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.0005 | | | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.01 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.01 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.01 | 14 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| | | | 10-25_20120723_Obs | Field Msr/Obs | 07/23/2012 |
| 2 | 2,500 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| | | | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| | | | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| | | | 10-25_20120723_Obs | Field Msr/Obs | 07/23/2012 |
| 0.002 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.001 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.001 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 2 | 30,000 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| | | | 10-25_20120723_Obs | Field Msr/Obs | 07/23/2012 |
| 20 | 110,000 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| | | | 10-25_20120723_Obs | Field Msr/Obs | 07/23/2012 |
| 0.001 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.001 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| | 291,000 | ug/L | 10-25_20120723_Obs | Field Msr/Obs | 07/23/2012 |
| 20 | 530,000 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| | | | 10-25_20120723_Obs | Field Msr/Obs | 07/23/2012 |
| 0.001 | 2 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.01 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.05 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.05 | 50 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 6 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 6 | 110,000 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.01 | 16 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.1 | 7,100 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.003 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.003 | 4 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.001 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.001 | 3 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.01 | 170 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.001 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 6 | 110,000 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.2 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.2 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.001 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.001 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |

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|--------|---------|------|--------------------|----------------|------------|
| 2 | 53,000 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 6 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 2 | 10,000 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.01 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.01 | 10 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.04 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.01 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.01 | 14 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| | | | 10-25_20120820_Obs | Field Msr/Obs | 08/20/2012 |
| | | | 10-25_20120820_Obs | Field Msr/Obs | 08/20/2012 |
| | | | 10-25_20120820_Obs | Field Msr/Obs | 08/20/2012 |
| 0.005 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| | 8,760 | ug/L | 10-25_20120820_Obs | Field Msr/Obs | 08/20/2012 |
| | | | 10-25_20120820_Obs | Field Msr/Obs | 08/20/2012 |
| | | | 10-25_20120820_Obs | Field Msr/Obs | 08/20/2012 |
| 0.4 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| | | | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 13 | 170,000 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 6 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.5 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| | | | 10-25_20120820_Obs | Field Msr/Obs | 08/20/2012 |
| | | | 10-25_20120820_Obs | Field Msr/Obs | 08/20/2012 |
| | | | 10-25_20120820_Obs | Field Msr/Obs | 08/20/2012 |
| 0.001 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.001 | 8 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 2 | 8,700 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.0025 | | | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.01 | 17 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.01 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.01 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| | | | 10-25_20120820_Obs | Field Msr/Obs | 08/20/2012 |
| 2 | 2,200 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| | | | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| | | | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| | | | 10-25_20120820_Obs | Field Msr/Obs | 08/20/2012 |
| 0.002 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.001 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.001 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 2 | 31,000 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| | | | 10-25_20120820_Obs | Field Msr/Obs | 08/20/2012 |
| 20 | 120,000 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| | | | 10-25_20120820_Obs | Field Msr/Obs | 08/20/2012 |
| 0.001 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.001 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| | 305,000 | ug/L | 10-25_20120820_Obs | Field Msr/Obs | 08/20/2012 |
| 20 | 410,000 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| | | | 10-25_20120820_Obs | Field Msr/Obs | 08/20/2012 |
| 0.001 | 2 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.01 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.05 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.05 | 51 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.2 | 820 | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |

| | | | | | |
|-------|-----------|------|--------------------|----------------|------------|
| 0.5 | | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.003 | | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.03 | | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | 2 | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.01 | 16 | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.01 | 2,900 | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | 11 | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.2 | | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.01 | | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 2 | 180,000 | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.1 | 140 | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | 4 | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.01 | 270 | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.01 | 7 | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| | 10,820 | ug/L | 10-26_20060911_Obs | Field Msr/Obs | 09/11/2006 |
| | | | 10-26_20060911_Obs | Field Msr/Obs | 09/11/2006 |
| | | | 10-26_20060911_Obs | Field Msr/Obs | 09/11/2006 |
| 13 | 600,000 | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 1.3 | 6,300 | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.1 | 200 | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 2 | 39,000 | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 20 | | | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | 3 | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.01 | | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | 3 | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.01 | 130 | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.2 | 950 | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.2 | | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.2 | | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| | | | 10-26_20060911_Obs | Field Msr/Obs | 09/11/2006 |
| | | | 10-26_20060911_Obs | Field Msr/Obs | 09/11/2006 |
| 2.5 | | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| | | | 10-26_20060911_Obs | Field Msr/Obs | 09/11/2006 |
| 0.002 | | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.02 | | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.01 | | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| | | | 10-26_20060911_Obs | Field Msr/Obs | 09/11/2006 |
| 4 | 140,000 | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 1 | | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| | | | 10-26_20060911_Obs | Field Msr/Obs | 09/11/2006 |
| 0.001 | | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.1 | | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| | 388,000 | ug/L | 10-26_20060911_Obs | Field Msr/Obs | 09/11/2006 |
| 10 | 9,400,000 | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| | | | 10-26_20060911_Obs | Field Msr/Obs | 09/11/2006 |
| 0.1 | | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |

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|-------|--------|------|--------------------|----------------|------------|
| 0.001 | 4 | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.1 | 490 | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.01 | | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 6 | | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 6 | 69,000 | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.01 | 27 | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.01 | 390 | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.003 | | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.003 | | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.001 | | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.001 | 3 | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.01 | 140 | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.001 | | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 6 | 69,000 | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.2 | | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.2 | | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.001 | | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.001 | | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 2 | 28,000 | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 6 | | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 2 | 3,100 | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.01 | | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.01 | | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.01 | | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.01 | | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.01 | 16 | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| | | | 10-26_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | | | 10-26_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | | | 10-26_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | | | 10-26_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| 0.005 | | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| | | | 10-26_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | 10,600 | ug/L | 10-26_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | | | 10-26_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | | | 10-26_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | | | 10-26_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | | | 10-26_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | | | 10-26_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | | | 10-26_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | | | 10-26_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| 0.4 | | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| | | | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 6 | 89,000 | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 6 | | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 1 | | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| | | | 10-26_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | | | 10-26_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | | | 10-26_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | | | 10-26_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| 0.001 | | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.001 | 26 | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.25 | 4,800 | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.5 | | | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |

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|-------|---------|------|--------------------|----------------|------------|
| 0.01 | | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.01 | | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.01 | | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| | | ug/L | 10-26_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | | ug/L | 10-26_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | | | 10-26_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | 155 | ug/L | 10-26_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| 2 | | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.3 | | | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.4 | | | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| | | | 10-26_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| 0.002 | | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.001 | | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.001 | | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 2 | 12,000 | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| | | | 10-26_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| 2 | 44,000 | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| | | | 10-26_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| 0.001 | | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.001 | | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| | 158,000 | ug/L | 10-26_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| 5 | 130,000 | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| | | | 10-26_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| 0.001 | | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.01 | | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.05 | | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.05 | 61 | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.01 | 28 | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.01 | 1,800 | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| | 95 | ug/L | 10-26_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| 0.003 | | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.003 | | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.001 | | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.001 | 1 | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.01 | 81 | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.001 | | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.2 | | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.2 | | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.001 | | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.001 | | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 2 | 50,000 | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.01 | | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.01 | | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.01 | | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.01 | | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.01 | | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| | | | 10-26_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | | | 10-26_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | | | 10-26_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | | | 10-26_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| 0.005 | | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| | | | 10-26_20110718_Obs | Field Msr/Obs | 07/18/2011 |

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|-------|---------|------|--------------------|-------------------|------------|
| | 7,740 | ug/L | 10-26_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | | | 10-26_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | | | 10-26_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | | | 10-26_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | | | 10-26_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | | | 10-26_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | | | 10-26_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| 0.4 | | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| | | | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 6 | 160,000 | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 1 | | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| | | | 10-26_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | | | 10-26_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | | | 10-26_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | | | 10-26_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| 0.001 | | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.001 | 3 | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.25 | 8,000 | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.5 | | | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.01 | | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.01 | | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.01 | | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| | | ug/L | 10-26_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | | ug/L | 10-26_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | | | 10-26_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | 207 | ug/L | 10-26_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| 0.2 | | | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.5 | | | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| | | | 10-26_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| 0.002 | | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.001 | | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.001 | | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| | | | 10-26_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | | | 10-26_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| 0.001 | | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.001 | | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| | 274,000 | ug/L | 10-26_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| 2 | 59,000 | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| | | | 10-26_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| 0.001 | 1 | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.01 | | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.05 | | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.05 | | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 2 | | | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 2 | | | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 9.5 | | | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 9.5 | | | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.95 | | | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.95 | | | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 4.8 | | | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 4.8 | | | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 6 | | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |

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|-------|---------|------|--------------------|-------------------|------------|
| 6 | | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 6 | 120,000 | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 6 | 120,000 | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 1.9 | | | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 1.9 | | | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.01 | 12 | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.01 | 1,800 | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.01 | 12 | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.01 | 1,900 | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| | 60 | ug/L | 10-26_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| 0.003 | | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.003 | | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.003 | | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.003 | | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.001 | 1 | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.001 | 1 | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.001 | 1 | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.001 | 1 | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.95 | | | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.95 | | | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.01 | 89 | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.01 | 89 | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.95 | | | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.95 | | | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.001 | | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.001 | | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 6 | 110,000 | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 6 | 110,000 | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.2 | | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.2 | | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.2 | | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.2 | | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.001 | | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.001 | | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.001 | | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.001 | | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 1.9 | | | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 1.9 | | | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 2 | 56,000 | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 2 | 57,000 | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.97 | | | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.97 | | | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 6 | 7,400 | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 6 | 6,300 | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 2 | 9,400 | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 2 | 9,400 | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.01 | | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.01 | | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.01 | | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.01 | | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.01 | | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.01 | | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |

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|-------|---------|------|--------------------|-------------------|------------|
| 0.01 | | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.01 | | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.01 | | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.01 | | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| | | | 10-26_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| | | | 10-26_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| | | | 10-26_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| | | | 10-26_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| 0.005 | | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.005 | | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| | | | 10-26_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| 0.95 | | | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.95 | | | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 1.9 | | | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 1.9 | | | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 1.9 | | | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 1.9 | | | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| | 8,910 | ug/L | 10-26_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| | | | 10-26_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| 1.9 | | | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 1.9 | | | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 1.9 | | | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 1.9 | | | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 4.8 | | | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 4.8 | | | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 1.9 | | | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 1.9 | | | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| | | | 10-26_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| | | | 10-26_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| | | | 10-26_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| | | | 10-26_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| | | | 10-26_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| 0.4 | | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.4 | | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.95 | | | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.95 | | | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.95 | | | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.95 | | | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| | | | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| | | | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 13 | 180,000 | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 13 | 190,000 | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 4.8 | | | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 4.8 | | | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 6 | | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 6 | | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 9.5 | | | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 9.5 | | | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 1 | | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 1 | | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| | | | 10-26_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| | | | 10-26_20110824_Obs | Field Msr/Obs | 08/24/2011 |

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|-------|--------|------|--------------------|-------------------|------------|
| | | | 10-26_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| | | | 10-26_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| 0.001 | | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.001 | 2 | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.001 | | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.001 | 2 | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 2 | 10,000 | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 2 | 11,000 | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.95 | | | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.95 | | | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.5 | | | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.5 | | | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 4.8 | | | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 4.8 | | | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.01 | | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.01 | | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 4.8 | | | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 4.8 | | | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.95 | | | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.95 | | | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.01 | | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.01 | | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.01 | | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.01 | | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| | | ug/L | 10-26_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| | | ug/L | 10-26_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| 0.95 | | | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.95 | | | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| | | | 10-26_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| 1.9 | | | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 1.9 | | | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| | 207 | ug/L | 10-26_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| 2 | 2,900 | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 2 | 2,900 | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 1.9 | | | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 1.9 | | | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.3 | | | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.2 | | | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.4 | | | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| | | | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 19 | | | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 19 | | | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| | | | 10-26_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| 0.002 | | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.002 | | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.001 | | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.001 | | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.001 | | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.001 | | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 2 | 34,000 | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 2 | 34,000 | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| | | | 10-26_20110824_Obs | Field Msr/Obs | 08/24/2011 |

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|-------|---------|--------|-------|----------|-----|-------------------|------------|
| 0.95 | | | 10-26 | 20110824 | FS | Sample-Field Spl: | 08/24/2011 |
| 0.95 | | | 10-26 | 20110824 | RS | Sample-Routine | 08/24/2011 |
| 10 | 120,000 | ug/L | 10-26 | 20110824 | FS | Sample-Field Spl: | 08/24/2011 |
| 10 | 120,000 | ug/L | 10-26 | 20110824 | RS | Sample-Routine | 08/24/2011 |
| | | | 10-26 | 20110824 | Obs | Field Msr/Obs | 08/24/2011 |
| 1.9 | | | 10-26 | 20110824 | FS | Sample-Field Spl: | 08/24/2011 |
| 1.9 | | | 10-26 | 20110824 | RS | Sample-Routine | 08/24/2011 |
| 0.001 | | ug/L | 10-26 | 20110824 | FS | Sample-Field Spl: | 08/24/2011 |
| 0.001 | | ug/L | 10-26 | 20110824 | FS | Sample-Field Spl: | 08/24/2011 |
| 0.001 | | ug/L | 10-26 | 20110824 | RS | Sample-Routine | 08/24/2011 |
| 0.001 | | ug/L | 10-26 | 20110824 | RS | Sample-Routine | 08/24/2011 |
| | 303,000 | ug/L | 10-26 | 20110824 | Obs | Field Msr/Obs | 08/24/2011 |
| 4 | 92,000 | ug/L | 10-26 | 20110824 | FS | Sample-Field Spl: | 08/24/2011 |
| 4 | 93,000 | ug/L | 10-26 | 20110824 | RS | Sample-Routine | 08/24/2011 |
| 48 | | | 10-26 | 20110824 | FS | Sample-Field Spl: | 08/24/2011 |
| 48 | | | 10-26 | 20110824 | RS | Sample-Routine | 08/24/2011 |
| 4.8 | | | 10-26 | 20110824 | FS | Sample-Field Spl: | 08/24/2011 |
| 4.8 | | | 10-26 | 20110824 | RS | Sample-Routine | 08/24/2011 |
| | | | 10-26 | 20110824 | Obs | Field Msr/Obs | 08/24/2011 |
| 0.001 | 2 | ug/L | 10-26 | 20110824 | FS | Sample-Field Spl: | 08/24/2011 |
| 0.001 | 2 | ug/L | 10-26 | 20110824 | RS | Sample-Routine | 08/24/2011 |
| 0.01 | | ug/L | 10-26 | 20110824 | FS | Sample-Field Spl: | 08/24/2011 |
| 0.01 | | ug/L | 10-26 | 20110824 | RS | Sample-Routine | 08/24/2011 |
| 0.05 | | ug/L | 10-26 | 20110824 | FS | Sample-Field Spl: | 08/24/2011 |
| 0.05 | | ug/L | 10-26 | 20110824 | FS | Sample-Field Spl: | 08/24/2011 |
| 0.05 | | ug/L | 10-26 | 20110824 | RS | Sample-Routine | 08/24/2011 |
| 0.05 | | ug/L | 10-26 | 20110824 | RS | Sample-Routine | 08/24/2011 |
| 6 | | ug/L | 10-26 | 20120723 | RS | Sample-Routine | 07/23/2012 |
| 6 | 110,000 | ug/L | 10-26 | 20120723 | RS | Sample-Routine | 07/23/2012 |
| 0.01 | 25 | ug/L | 10-26 | 20120723 | RS | Sample-Routine | 07/23/2012 |
| 1 | 88,000 | ug/L | 10-26 | 20120723 | RS | Sample-Routine | 07/23/2012 |
| 0.003 | | ug/L | 10-26 | 20120723 | RS | Sample-Routine | 07/23/2012 |
| 0.003 | | ug/L | 10-26 | 20120723 | RS | Sample-Routine | 07/23/2012 |
| 0.001 | 1 | ug/L | 10-26 | 20120723 | RS | Sample-Routine | 07/23/2012 |
| 0.001 | 16 | ug/L | 10-26 | 20120723 | RS | Sample-Routine | 07/23/2012 |
| 0.1 | 1,100 | ug/L | 10-26 | 20120723 | RS | Sample-Routine | 07/23/2012 |
| 0.01 | | ug/L | 10-26 | 20120723 | RS | Sample-Routine | 07/23/2012 |
| 6 | 110,000 | ug/L | 10-26 | 20120723 | RS | Sample-Routine | 07/23/2012 |
| 0.2 | | ug/L | 10-26 | 20120723 | RS | Sample-Routine | 07/23/2012 |
| 2 | | ug/L | 10-26 | 20120723 | RS | Sample-Routine | 07/23/2012 |
| 0.001 | | ug/L | 10-26 | 20120723 | RS | Sample-Routine | 07/23/2012 |
| 0.001 | 1 | ug/L | 10-26 | 20120723 | RS | Sample-Routine | 07/23/2012 |
| | 2 | 50,000 | 10-26 | 20120723 | RS | Sample-Routine | 07/23/2012 |
| | 6 | ug/L | 10-26 | 20120723 | RS | Sample-Routine | 07/23/2012 |
| | 2 | 10,000 | 10-26 | 20120723 | RS | Sample-Routine | 07/23/2012 |
| 0.01 | | ug/L | 10-26 | 20120723 | RS | Sample-Routine | 07/23/2012 |
| 0.1 | | ug/L | 10-26 | 20120723 | RS | Sample-Routine | 07/23/2012 |
| 0.04 | | ug/L | 10-26 | 20120723 | RS | Sample-Routine | 07/23/2012 |
| 0.01 | | ug/L | 10-26 | 20120723 | RS | Sample-Routine | 07/23/2012 |
| 0.1 | 180 | ug/L | 10-26 | 20120723 | RS | Sample-Routine | 07/23/2012 |
| | | | 10-26 | 20120723 | Obs | Field Msr/Obs | 07/23/2012 |
| | | | 10-26 | 20120723 | Obs | Field Msr/Obs | 07/23/2012 |

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|--------|-----------|------|--------------------|----------------|------------|
| 0.005 | | ug/L | 10-26_20120723_Obs | Field Msr/Obs | 07/23/2012 |
| | 7,710 | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| | | | 10-26_20120723_Obs | Field Msr/Obs | 07/23/2012 |
| | | | 10-26_20120723_Obs | Field Msr/Obs | 07/23/2012 |
| | | | 10-26_20120723_Obs | Field Msr/Obs | 07/23/2012 |
| 0.4 | 410 | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| | | | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| 13 | 150,000 | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| 6 | | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.1 | 297 | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| | | | 10-26_20120723_Obs | Field Msr/Obs | 07/23/2012 |
| | | | 10-26_20120723_Obs | Field Msr/Obs | 07/23/2012 |
| | | | 10-26_20120723_Obs | Field Msr/Obs | 07/23/2012 |
| 0.001 | | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.001 | 98 | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| 2 | 6,900 | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.0025 | | | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.01 | | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.01 | | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.1 | | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| | | | 10-26_20120723_Obs | Field Msr/Obs | 07/23/2012 |
| 2 | 4,000 | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| | | | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| | | | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| | | | 10-26_20120723_Obs | Field Msr/Obs | 07/23/2012 |
| 0.002 | 3 | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.001 | | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.001 | | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| 2 | 47,000 | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| | | | 10-26_20120723_Obs | Field Msr/Obs | 07/23/2012 |
| 20 | 140,000 | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| | | | 10-26_20120723_Obs | Field Msr/Obs | 07/23/2012 |
| 0.001 | | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.001 | 1 | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| | 337,000 | ug/L | 10-26_20120723_Obs | Field Msr/Obs | 07/23/2012 |
| 100 | 5,100,000 | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| | | | 10-26_20120723_Obs | Field Msr/Obs | 07/23/2012 |
| 0.001 | 12 | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.01 | | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.05 | | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.5 | | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| 6 | | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 6 | 110,000 | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.01 | | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.01 | 1,200 | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| | 59 | ug/L | 10-26_20120820_Obs | Field Msr/Obs | 08/20/2012 |
| 0.003 | | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.003 | | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.001 | | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.001 | 1 | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.01 | 81 | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.001 | | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |

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|--------|---------|------|--------------------|----------------|------------|
| 6 | 100,000 | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.2 | | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.2 | | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.001 | | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.001 | | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 2 | 53,000 | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 6 | | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 2 | 10,000 | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.01 | | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.01 | | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.04 | | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.01 | | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.01 | | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| | | | 10-26_20120820_Obs | Field Msr/Obs | 08/20/2012 |
| | | | 10-26_20120820_Obs | Field Msr/Obs | 08/20/2012 |
| | | | 10-26_20120820_Obs | Field Msr/Obs | 08/20/2012 |
| 0.005 | | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| | 8,540 | ug/L | 10-26_20120820_Obs | Field Msr/Obs | 08/20/2012 |
| | | | 10-26_20120820_Obs | Field Msr/Obs | 08/20/2012 |
| | | | 10-26_20120820_Obs | Field Msr/Obs | 08/20/2012 |
| 0.4 | | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| | | | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 13 | 170,000 | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 6 | | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.5 | | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| | | | 10-26_20120820_Obs | Field Msr/Obs | 08/20/2012 |
| | | | 10-26_20120820_Obs | Field Msr/Obs | 08/20/2012 |
| | | | 10-26_20120820_Obs | Field Msr/Obs | 08/20/2012 |
| 0.001 | | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.001 | 2 | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 2 | 9,500 | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.0005 | | | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.01 | | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.01 | | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.01 | | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| | | ug/L | 10-26_20120820_Obs | Field Msr/Obs | 08/20/2012 |
| | 1 | ug/L | 10-26_20120820_Obs | Field Msr/Obs | 08/20/2012 |
| | | | 10-26_20120820_Obs | Field Msr/Obs | 08/20/2012 |
| | 3 | ug/L | 10-26_20120820_Obs | Field Msr/Obs | 08/20/2012 |
| 2 | 2,100 | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| | | | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| | | | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| | | | 10-26_20120820_Obs | Field Msr/Obs | 08/20/2012 |
| 0.002 | | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.001 | | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.001 | | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 2 | 28,000 | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| | | | 10-26_20120820_Obs | Field Msr/Obs | 08/20/2012 |
| 2 | 120,000 | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| | | | 10-26_20120820_Obs | Field Msr/Obs | 08/20/2012 |
| 0.001 | | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.001 | | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |

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|-------|---------|------|-------|----------|-----|----------------|------------|
| | 301,000 | ug/L | 10-26 | 20120820 | Obs | Field Msr/Obs | 08/20/2012 |
| 20 | 64,000 | ug/L | 10-26 | 20120820 | RS | Sample-Routine | 08/20/2012 |
| | | | 10-26 | 20120820 | Obs | Field Msr/Obs | 08/20/2012 |
| 0.001 | 1 | ug/L | 10-26 | 20120820 | RS | Sample-Routine | 08/20/2012 |
| 0.01 | | ug/L | 10-26 | 20120820 | RS | Sample-Routine | 08/20/2012 |
| 0.05 | | ug/L | 10-26 | 20120820 | RS | Sample-Routine | 08/20/2012 |
| 0.05 | | ug/L | 10-26 | 20120820 | RS | Sample-Routine | 08/20/2012 |
| 0.95 | | | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 9.5 | | | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 0.95 | | | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 4.8 | | | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 6 | | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 6 | 62,000 | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 4.8 | | | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 0.01 | 35 | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 0.01 | 650 | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| | 52 | ug/L | 10-30 | 20110628 | Obs | Field Msr/Obs | 06/28/2011 |
| 0.003 | | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 0.003 | | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 0.001 | | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 0.001 | 2 | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 0.95 | | | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 0.01 | 92 | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 0.95 | | | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 0.001 | | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 6 | 62,000 | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 0.2 | | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 0.2 | | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 0.001 | | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 0.001 | | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 1.9 | | | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 2 | 36,000 | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 0.95 | | | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 6 | | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 2 | 4,500 | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 0.01 | | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 0.01 | | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 0.01 | | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 0.01 | | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 0.01 | | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 0.01 | 14 | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| | | | 10-30 | 20110628 | Obs | Field Msr/Obs | 06/28/2011 |
| | | | 10-30 | 20110628 | Obs | Field Msr/Obs | 06/28/2011 |
| | | | 10-30 | 20110628 | Obs | Field Msr/Obs | 06/28/2011 |
| | | | 10-30 | 20110628 | Obs | Field Msr/Obs | 06/28/2011 |
| 0.005 | | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| | | | 10-30 | 20110628 | Obs | Field Msr/Obs | 06/28/2011 |
| 0.95 | | | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 1.9 | | | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 1.9 | | | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| | 8,840 | ug/L | 10-30 | 20110628 | Obs | Field Msr/Obs | 06/28/2011 |
| | | | 10-30 | 20110628 | Obs | Field Msr/Obs | 06/28/2011 |
| 1.9 | | | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |

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|-------|---------|------|--------------------|----------------|------------|
| 1.9 | | | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 4.8 | | | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 1.9 | | | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| | | | 10-30_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| | | | 10-30_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| | | | 10-30_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| | | | 10-30_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| | | | 10-30_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| 0.4 | | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.95 | | | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.95 | | | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| | | | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 6 | 110,000 | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 4.8 | | | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 6 | | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 9.5 | | | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 1 | | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| | | | 10-30_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| | | | 10-30_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| | | | 10-30_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| | | | 10-30_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| 0.001 | | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.001 | 19 | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.25 | 5,000 | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.95 | | | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.5 | | | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 4.8 | | | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.01 | | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 4.8 | | | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.95 | | | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.01 | | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.01 | | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| | | ug/L | 10-30_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| | | ug/L | 10-30_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| 0.95 | | | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| | | | 10-30_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| 1.9 | | | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| | 132 | ug/L | 10-30_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| 2 | | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 1.9 | | | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.2 | | | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.4 | | | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 19 | | | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| | | | 10-30_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| 0.002 | | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.001 | | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.001 | | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 2 | 11,000 | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| | | | 10-30_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| 0.95 | | | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 2 | 61,000 | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| | | | 10-30_20110628_Obs | Field Msr/Obs | 06/28/2011 |

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|-------|---------|------|--------------------|----------------|------------|
| 1.9 | | | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.001 | | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.001 | | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| | 188,000 | ug/L | 10-30_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| 2.5 | 45,000 | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 48 | | | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 4.8 | | | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| | | | 10-30_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| 0.001 | | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.01 | | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.05 | | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.05 | 61 | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.95 | | | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 9.5 | | | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.95 | | | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 4.8 | | | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 6 | | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 6 | 93,000 | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 4.8 | | | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.01 | 23 | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.01 | 1,800 | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| | 63 | ug/L | 10-30_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| 0.003 | | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.003 | | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.001 | | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.001 | 1 | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.95 | | | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.01 | 78 | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.95 | | | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.001 | | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 6 | 91,000 | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.2 | | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.2 | | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.001 | | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.001 | | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 1.9 | | | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 2 | 48,000 | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.95 | | | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 6 | | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 2 | 8,300 | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.01 | | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.01 | | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.01 | | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.01 | | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.01 | | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| | | | 10-30_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| | | | 10-30_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| | | | 10-30_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| | | | 10-30_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| 0.005 | | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| | | | 10-30_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| 0.95 | | | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |

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|-------|---------|------|--------------------|----------------|------------|
| 1.9 | | | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 1.9 | | | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| | 8,370 | ug/L | 10-30_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| | | | 10-30_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| 1.9 | | | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 1.9 | | | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 4.8 | | | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 1.9 | | | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| | | | 10-30_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| | | | 10-30_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| | | | 10-30_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| | | | 10-30_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| | | | 10-30_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| 0.4 | | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.95 | | | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.95 | | | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| | | | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 6 | 150,000 | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 4.8 | | | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 6 | | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 9.5 | | | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 1 | | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| | | | 10-30_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| | | | 10-30_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| | | | 10-30_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| | | | 10-30_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| 0.001 | | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.001 | 4 | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.25 | 7,200 | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.95 | | | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.5 | | | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 4.8 | | | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.01 | | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 4.8 | | | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.95 | | | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.01 | | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.01 | | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| | 10 | ug/L | 10-30_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| | | ug/L | 10-30_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| 0.95 | | | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| | | | 10-30_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| 1.9 | | | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| | 37 | ug/L | 10-30_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| 2 | | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 1.9 | | | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.4 | | | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.4 | | | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 19 | | | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| | | | 10-30_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| 0.002 | | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.001 | | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.001 | | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |

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|-------|---------|------|--------------------|----------------|------------|
| 2 | 20,000 | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| | | | 10-30_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| 0.95 | | | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 2 | 100,000 | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| | | | 10-30_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| 1.9 | | | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.001 | | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.001 | | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| | 273,000 | ug/L | 10-30_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| 2.5 | 73,000 | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 48 | | | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 4.8 | | | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| | | | 10-30_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| 0.001 | 1 | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.01 | | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.05 | | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.05 | | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.01 | 37 | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.1 | 5,900 | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| | 736 | ug/L | 10-30_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| 0.003 | | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.003 | | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.001 | | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.001 | 2 | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.01 | 110 | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.001 | | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.2 | | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.2 | | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.001 | | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.001 | | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| 2 | 54,000 | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.01 | | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.01 | | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.01 | | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.01 | | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.01 | | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| | | | 10-30_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| | | | 10-30_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| | | | 10-30_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| | | | 10-30_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| 0.005 | | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| | | | 10-30_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| | 8,710 | ug/L | 10-30_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| | | | 10-30_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| | | | 10-30_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| | | | 10-30_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| | | | 10-30_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| | | | 10-30_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| | | | 10-30_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| 0.4 | | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| | | | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| 13 | 170,000 | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |

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|-------|---------|------|--------------------|----------------|------------|
| 1 | | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| | | | 10-30_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| | | | 10-30_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| | | | 10-30_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| | | | 10-30_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| 0.001 | | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.001 | 4 | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| 2 | 9,400 | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.5 | | | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.01 | | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.01 | | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.01 | | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| | | ug/L | 10-30_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| | | ug/L | 10-30_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| | | | 10-30_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| | 88 | ug/L | 10-30_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| 0.4 | | | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.4 | | | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| | | | 10-30_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| 0.002 | | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.001 | | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.001 | 1 | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| | | | 10-30_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| | | | 10-30_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| 0.001 | | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.001 | | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| | 181,000 | ug/L | 10-30_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| 5 | 180,000 | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| | | | 10-30_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| 0.001 | 2 | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.01 | | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.05 | | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.05 | | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.95 | | | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 9.5 | | | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.95 | | | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 4.8 | | | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 6 | | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 6 | 68,000 | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 4.8 | | | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.01 | 32 | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.01 | 480 | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| | 84 | ug/L | 10-31_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| 0.003 | | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.003 | | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.001 | | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.001 | 1 | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.95 | | | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.01 | 68 | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.95 | | | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.001 | | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 6 | 68,000 | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |

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|-------|---------|------|--------------------|----------------|------------|
| 0.2 | | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.2 | | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.001 | | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.001 | | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 1.9 | | | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 2 | 38,000 | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.95 | | | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 6 | | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 2 | 7,600 | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.01 | | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.01 | | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.01 | | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.01 | | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.01 | 10 | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| | | | 10-31_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| | | | 10-31_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| | | | 10-31_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| | | | 10-31_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| 0.005 | | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| | | | 10-31_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| 0.95 | | | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 1.9 | | | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 1.9 | | | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| | 9,000 | ug/L | 10-31_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| | | | 10-31_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| 1.9 | | | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 1.9 | | | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 4.8 | | | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 1.9 | | | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| | | | 10-31_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| | | | 10-31_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| | | | 10-31_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| | | | 10-31_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| | | | 10-31_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| 0.4 | | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.95 | | | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.95 | | | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| | | | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 6 | 120,000 | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 4.8 | | | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 6 | | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 950 | | | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 1 | | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| | | | 10-31_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| | | | 10-31_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| | | | 10-31_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| | | | 10-31_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| 0.001 | | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.001 | 12 | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.25 | 5,700 | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.95 | | | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.5 | | | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |

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|-------|---------|------|--------------------|----------------|------------|
| 4.8 | | | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.01 | | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 4.8 | | | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.95 | | | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.01 | | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.01 | | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| | 548 | ug/L | 10-31_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| | 36 | ug/L | 10-31_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| 0.95 | | | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| | | | 10-31_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| 1.9 | | | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| | 385 | ug/L | 10-31_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| 2 | | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 1.9 | | | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.2 | | | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.4 | | | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 19 | | | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| | | | 10-31_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| 0.002 | | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.001 | | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.001 | | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 2 | 16,000 | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| | | | 10-31_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| 0.95 | | | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 2 | 72,000 | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| | | | 10-31_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| 1.9 | | | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.001 | | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.001 | | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| | 212,000 | ug/L | 10-31_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| 2.5 | 59,000 | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 48 | | | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 4.8 | | | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| | | | 10-31_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| 0.001 | | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.01 | | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.05 | | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.05 | | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.95 | | | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 9.5 | | | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.95 | | | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 4.8 | | | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 6 | | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 6 | 94,000 | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 4.8 | | | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.01 | 24 | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.01 | 880 | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| | 54 | ug/L | 10-31_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| 0.003 | | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.003 | | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.001 | | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.001 | 1 | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |

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|-------|---------|------|--------------------|----------------|------------|
| 0.95 | | | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.01 | 81 | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.95 | | | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.001 | | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 6 | 92,000 | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.2 | | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.2 | | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.001 | | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.001 | | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 1.9 | | | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 2 | 51,000 | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.95 | | | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 6 | | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 2 | 9,900 | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.01 | | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.01 | | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.01 | | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.01 | | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.01 | | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| | | | 10-31_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| | | | 10-31_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| | | | 10-31_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| | | | 10-31_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| 0.005 | | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| | | | 10-31_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| 0.95 | | | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 1.9 | | | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 1.9 | | | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| | 8,070 | ug/L | 10-31_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| | | | 10-31_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| 1.9 | | | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 1.9 | | | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 4.8 | | | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 1.9 | | | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| | | | 10-31_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| | | | 10-31_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| | | | 10-31_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| | | | 10-31_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| | | | 10-31_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| 0.4 | | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.95 | | | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.95 | | | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| | | | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 6 | 160,000 | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 4.8 | | | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 6 | | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 9.5 | | | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 1 | | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| | | | 10-31_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| | | | 10-31_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| | | | 10-31_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| | | | 10-31_20110721_Obs | Field Msr/Obs | 07/21/2011 |

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|-------|---------|------|--------------------|----------------|------------|
| 0.001 | | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.001 | 4 | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.25 | 7,700 | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.95 | | | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.5 | | | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 4.8 | | | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.01 | | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 4.8 | | | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.95 | | | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.01 | | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.01 | | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| | 195 | ug/L | 10-31_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| | | ug/L | 10-31_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| 0.95 | | | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| | | | 10-31_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| 1.9 | | | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| | 200 | ug/L | 10-31_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| 2 | 2,300 | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 1.9 | | | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.3 | | | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.4 | | | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 19 | | | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| | | | 10-31_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| 0.002 | | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.001 | | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.001 | | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 2 | 22,000 | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| | | | 10-31_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| 0.95 | | | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 10 | 98,000 | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| | | | 10-31_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| 1.9 | | | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.001 | | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.001 | | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| | 295,000 | ug/L | 10-31_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| 2.9 | 85,000 | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 48 | | | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 4.8 | | | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| | | | 10-31_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| 0.001 | 1 | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.01 | | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.05 | | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.05 | | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.01 | 13 | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.1 | 4,100 | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| | 656 | ug/L | 10-31_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| 0.003 | | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.003 | | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.001 | | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.001 | 2 | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.01 | 110 | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.001 | | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |

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|-------|---------|------|--------------------|----------------|------------|
| 0.2 | | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.2 | | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.001 | | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.001 | | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| 2 | 53,000 | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.01 | | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.01 | | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.01 | | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.01 | | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.01 | | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| | | | 10-31_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| | | | 10-31_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| | | | 10-31_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| | | | 10-31_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| 0.005 | | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| | | | 10-31_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| | 8,270 | ug/L | 10-31_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| | | | 10-31_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| | | | 10-31_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| | | | 10-31_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| | | | 10-31_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| | | | 10-31_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| | | | 10-31_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| 0.4 | | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| | | | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| 13 | 170,000 | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| 1 | | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| | | | 10-31_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| | | | 10-31_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| | | | 10-31_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| | | | 10-31_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| 0.001 | | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.001 | 4 | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| 2 | 9,600 | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.5 | | | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.01 | | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.01 | | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.01 | | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| | 254 | ug/L | 10-31_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| | | ug/L | 10-31_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| | | | 10-31_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| | 236 | ug/L | 10-31_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| 0.3 | | | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.4 | | | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| | | | 10-31_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| 0.002 | | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.001 | | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.001 | | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| | | | 10-31_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| | | | 10-31_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| 0.001 | | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.001 | | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |

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|-------|---------|------|--------------------|----------------|------------|
| | 200,000 | ug/L | 10-31_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| 5 | 190,000 | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| | | | 10-31_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| 0.001 | 2 | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.01 | | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.05 | | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.05 | | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |

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| Activity Start Time | Activity Start Time Zone | CAS Number | Characteristic Name |
|------------------------|--------------------------|------------|------------------------------------|
| 10:00 | MDT | Pheno (Ca) | Alkalinity, Phenolphthalein |
| 10:00 | MDT | Alk_Tot | Alkalinity, total |
| 10:00 | MDT | 7429-90-5 | Aluminum |
| 10:00 | MDT | 7429-90-5 | Aluminum |
| 10:00 | MDT | 7440-36-0 | Antimony |
| 10:00 | MDT | 7440-36-0 | Antimony |
| 10:00 | MDT | 7440-38-2 | Arsenic |
| 10:00 | MDT | 7440-38-2 | Arsenic |
| 10:00 | MDT | 7440-39-3 | Barium |
| 10:00 | MDT | 7440-41-7 | Beryllium |
| 10:00 | MDT | 71-52-3 | Bicarbonate |
| 10:00 | MDT | 7440-42-8 | Boron |
| 10:00 | MDT | 7440-42-8 | Boron |
| 10:00 | MDT | 7440-43-9 | Cadmium |
| 10:00 | MDT | 7440-43-9 | Cadmium |
| 10:00 | MDT | 7440-70-2 | Calcium |
| 10:00 | MDT | 3812-32-6 | Carbonate |
| 10:00 | MDT | 16887-00-6 | Chloride |
| 10:00 | MDT | 7440-47-3 | Chromium |
| 10:00 | MDT | 7440-47-3 | Chromium |
| 10:00 | MDT | 7440-48-4 | Cobalt |
| 10:00 | MDT | 7440-50-8 | Copper |
| 10:00 | MDT | 7440-50-8 | Copper |
| 10:00 | MDT | 57-12-5 | Cyanide |
| 10:00 | MDT | DO | Dissolved oxygen (DO) |
| 10:00 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:00 | MDT | Flow | Flow |
| 10:00 | MDT | 16984-48-8 | Fluoride |
| 10:00 | MDT | Alpha | Gross alpha radioactivity, (Americ |
| 10:00 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 10:00 | MDT | 14280-30-9 | Hydroxide |
| 10:00 | MDT | TKN | Kjeldahl nitrogen |
| 10:00 | MDT | 7439-92-1 | Lead |
| 10:00 | MDT | 7439-92-1 | Lead |
| 10:00 | MDT | 7439-95-4 | Magnesium |
| 10:00 | MDT | 7439-97-6 | Mercury |
| 10:00 | MDT | 7439-98-7 | Molybdenum |
| 10:00 | MDT | 7440-02-0 | Nickel |
| 10:00 | MDT | 7440-02-0 | Nickel |
| 10:00 | MDT | pH | pH |
| 10:00 | MDT | 7440-09-7 | Potassium |
| 10:00 | MDT | 13982-63-3 | Radium-226 |
| 10:00 | MDT | 15262-20-1 | Radium-228 |
| 10:00 | MDT | Salinity | Salinity |
| 10:00 | MDT | 7782-49-2 | Selenium |
| 10:00 | MDT | 7440-22-4 | Silver |
| 10:00 | MDT | 7440-22-4 | Silver |

| | | | |
|-------|-----|-------------|------------------------------------|
| 10:00 | MDT | 7440-23-5 | Sodium |
| 10:00 | MDT | SC | Specific conductance |
| 10:00 | MDT | 14808-79-8 | Sulfate |
| 10:00 | MDT | Temp_water | Temperature, water |
| 10:00 | MDT | 7440-28-0 | Thallium |
| 10:00 | MDT | 7440-28-0 | Thallium |
| 10:00 | MDT | TDS | Total dissolved solids |
| 10:00 | MDT | TSS | Total suspended solids |
| 10:00 | MDT | Turbidity | Turbidity |
| 10:00 | MDT | 7440-61-1 | Uranium |
| 10:00 | MDT | 7440-62-2 | Vanadium |
| 10:00 | MDT | | Weather comments (text) |
| 10:00 | MDT | | Weather comments (text) |
| 10:00 | MDT | 7440-66-6 | Zinc |
| 10:00 | MDT | 7440-66-6 | Zinc |
| 11:10 | MDT | 611-59-6 | 1,7-Dimethylxanthine |
| 11:10 | MDT | 57-91-0 | 17.alpha.-Estradiol |
| 11:10 | MDT | 80-05-7 | 4,4'-Isopropylidenediphenol |
| 11:10 | MDT | 103-90-2 | Acetaminophen |
| 11:10 | MDT | 18559-94-9 | Albuterol |
| 11:10 | MDT | Pheno(Ca) | Alkalinity, Phenolphthalein |
| 11:10 | MDT | Alk_Tot | Alkalinity, total |
| 11:10 | MDT | 7429-90-5 | Aluminum |
| 11:10 | MDT | 7429-90-5 | Aluminum |
| 11:10 | MDT | 7440-36-0 | Antimony |
| 11:10 | MDT | 7440-36-0 | Antimony |
| 11:10 | MDT | 7440-38-2 | Arsenic |
| 11:10 | MDT | 7440-38-2 | Arsenic |
| 11:10 | MDT | 29122-68-7 | Atenolol |
| 11:10 | MDT | 134523-00-5 | Atorvastatin |
| 11:10 | MDT | 83905-01-5 | Azithromycin |
| 11:10 | MDT | 7440-39-3 | Barium |
| 11:10 | MDT | 15687-27-1 | Benzeneacetic acid, .alpha.-methyl |
| 11:10 | MDT | 7440-41-7 | Beryllium |
| 11:10 | MDT | 71-52-3 | Bicarbonate |
| 11:10 | MDT | 7440-42-8 | Boron |
| 11:10 | MDT | 7440-42-8 | Boron |
| 11:10 | MDT | 7440-43-9 | Cadmium |
| 11:10 | MDT | 7440-43-9 | Cadmium |
| 11:10 | MDT | 58-08-2 | Caffeine |
| 11:10 | MDT | 7440-70-2 | Calcium |
| 11:10 | MDT | 6804-07-5 | Carbadox |
| 11:10 | MDT | 298-46-4 | Carbamazepine |
| 11:10 | MDT | 3812-32-6 | Carbonate |
| 11:10 | MDT | 16887-00-6 | Chloride |
| 11:10 | MDT | 7440-47-3 | Chromium |
| 11:10 | MDT | 7440-47-3 | Chromium |
| 11:10 | MDT | 7440-48-4 | Cobalt |
| 11:10 | MDT | 7440-50-8 | Copper |
| 11:10 | MDT | 7440-50-8 | Copper |
| 11:10 | MDT | 486-56-6 | Cotinine |
| 11:10 | MDT | 57-12-5 | Cyanide |

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|-------|-----|------------|------------------------------------|
| 11:10 | MDT | 439-14-5 | Diazepam |
| 11:10 | MDT | 42399-41-7 | Diltiazem |
| 11:10 | MDT | 147-24-0 | Diphenhydramine |
| 11:10 | MDT | DO | Dissolved oxygen (DO) |
| 11:10 | MDT | DO_Sat | Dissolved oxygen saturation |
| 11:10 | MDT | 517-09-9 | Equilenin |
| 11:10 | MDT | 50-28-2 | Estradiol |
| 11:10 | MDT | 50-27-1 | Estriol |
| 11:10 | MDT | 53-16-7 | Estrone |
| 11:10 | MDT | 57-63-6 | Ethinyl Estradiol |
| 11:10 | MDT | Flow | Flow |
| 11:10 | MDT | 16984-48-8 | Fluoride |
| 11:10 | MDT | 54910-89-3 | Fluoxetine |
| 11:10 | MDT | 25812-30-0 | Gemfibrozil |
| 11:10 | MDT | Alpha | Gross alpha radioactivity, (Americ |
| 11:10 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 11:10 | MDT | 14280-30-9 | Hydroxide |
| 11:10 | MDT | 73334-07-3 | Iopromide |
| 11:10 | MDT | TKN | Kjeldahl nitrogen |
| 11:10 | MDT | 7439-92-1 | Lead |
| 11:10 | MDT | 7439-92-1 | Lead |
| 11:10 | MDT | 154-21-2 | Lincomycin |
| 11:10 | MDT | 846-49-1 | Lorazepam |
| 11:10 | MDT | 7439-95-4 | Magnesium |
| 11:10 | MDT | 7439-97-6 | Mercury |
| 11:10 | MDT | 76-99-3 | Methadone |
| 11:10 | MDT | 7439-98-7 | Molybdenum |
| 11:10 | MDT | 57-27-2 | Morphine |
| 11:10 | MDT | 134-62-3 | N,N-Diethyl-m-toluamide |
| 11:10 | MDT | 22204-53-1 | Naproxen |
| 11:10 | MDT | 7440-02-0 | Nickel |
| 11:10 | MDT | 7440-02-0 | Nickel |
| 11:10 | MDT | 6981-18-6 | Ormetoprim |
| 11:10 | MDT | 14698-29-4 | Oxolinic acid |
| 11:10 | MDT | pH | pH |
| 11:10 | MDT | 57-41-0 | Phenytoin |
| 11:10 | MDT | 7440-09-7 | Potassium |
| 11:10 | MDT | 125-33-7 | Primidone |
| 11:10 | MDT | 57-83-0 | Progesterone |
| 11:10 | MDT | 13982-63-3 | Radium-226 |
| 11:10 | MDT | 15262-20-1 | Radium-228 |
| 11:10 | MDT | 66357-35-5 | Ranitidine |
| 11:10 | MDT | 69-72-7 | Salicylic Acid |
| 11:10 | MDT | Salinity | Salinity |
| 11:10 | MDT | 7782-49-2 | Selenium |
| 11:10 | MDT | 7440-22-4 | Silver |
| 11:10 | MDT | 7440-22-4 | Silver |
| 11:10 | MDT | 7440-23-5 | Sodium |
| 11:10 | MDT | SC | Specific conductance |
| 11:10 | MDT | 56038-13-2 | Sucralose |
| 11:10 | MDT | 80-32-0 | Sulfachloropyridazine |
| 11:10 | MDT | 68-35-9 | Sulfadiazine |

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|-------|-----|------------|------------------------------------|
| 11:10 | MDT | 122-11-2 | Sulfadimethoxine |
| 11:10 | MDT | 144-82-1 | Sulfamethizole |
| 11:10 | MDT | 723-46-6 | Sulfamethoxazole |
| 11:10 | MDT | 63-74-1 | Sulfanilamide |
| 11:10 | MDT | 14808-79-8 | Sulfate |
| 11:10 | MDT | 72-14-0 | Sulfathiazole |
| 11:10 | MDT | Temp_water | Temperature, water |
| 11:10 | MDT | 58-22-0 | Testosterone |
| 11:10 | MDT | 7440-28-0 | Thallium |
| 11:10 | MDT | 7440-28-0 | Thallium |
| 11:10 | MDT | 148-79-8 | Thiabendazole |
| 11:10 | MDT | TDS | Total dissolved solids |
| 11:10 | MDT | TSS | Total suspended solids |
| 11:10 | MDT | 101-20-2 | Triclocarban |
| 11:10 | MDT | 3380-34-5 | Triclosan |
| 11:10 | MDT | 738-70-5 | Trimethoprim |
| 11:10 | MDT | 13674-87-8 | Tris(1,3-dichloro-2-propyl)phospha |
| 11:10 | MDT | 13674-84-5 | Tris(1-chloro-2-propyl)phosphate (|
| 11:10 | MDT | 115-96-8 | Tris(2-chloroethyl) phosphate |
| 11:10 | MDT | Turbidity | Turbidity |
| 11:10 | MDT | 1401-69-0 | Tylosin |
| 11:10 | MDT | 7440-61-1 | Uranium |
| 11:10 | MDT | 7440-62-2 | Vanadium |
| 11:10 | MDT | 81-81-2 | Warfarin |
| 11:10 | MDT | | Weather comments (text) |
| 11:10 | MDT | | Weather comments (text) |
| 11:10 | MDT | 7440-66-6 | Zinc |
| 11:10 | MDT | 7440-66-6 | Zinc |
| 09:20 | MDT | Pheno(Ca) | Alkalinity, Phenolphthalein |
| 09:20 | MDT | Alk_Tot | Alkalinity, total |
| 09:20 | MDT | 7429-90-5 | Aluminum |
| 09:20 | MDT | 7429-90-5 | Aluminum |
| 09:20 | MDT | 7440-36-0 | Antimony |
| 09:20 | MDT | 7440-36-0 | Antimony |
| 09:20 | MDT | 7440-38-2 | Arsenic |
| 09:20 | MDT | 7440-38-2 | Arsenic |
| 09:20 | MDT | 7440-39-3 | Barium |
| 09:20 | MDT | 7440-41-7 | Beryllium |
| 09:20 | MDT | 71-52-3 | Bicarbonate |
| 09:20 | MDT | 7440-42-8 | Boron |
| 09:20 | MDT | 7440-42-8 | Boron |
| 09:20 | MDT | 7440-43-9 | Cadmium |
| 09:20 | MDT | 7440-43-9 | Cadmium |
| 09:20 | MDT | 7440-70-2 | Calcium |
| 09:20 | MDT | 3812-32-6 | Carbonate |
| 09:20 | MDT | 16887-00-6 | Chloride |
| 09:20 | MDT | 7440-47-3 | Chromium |
| 09:20 | MDT | 7440-47-3 | Chromium |
| 09:20 | MDT | 7440-48-4 | Cobalt |
| 09:20 | MDT | 7440-50-8 | Copper |
| 09:20 | MDT | 7440-50-8 | Copper |
| 09:20 | MDT | 57-12-5 | Cyanide |

| | | | |
|-------|-----|------------|------------------------------------|
| 09:20 | MDT | 57-12-5 | Cyanide |
| 9:20 | MDT | DO | Dissolved oxygen (DO) |
| 9:20 | MDT | DO_Sat | Dissolved oxygen saturation |
| 9:20 | MDT | Flow | Flow |
| 09:20 | MDT | 16984-48-8 | Fluoride |
| 9:20 | MDT | Alpha | Gross alpha radioactivity, (Americ |
| 09:20 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 09:20 | MDT | 14280-30-9 | Hydroxide |
| 09:20 | MDT | TKN | Kjeldahl nitrogen |
| 09:20 | MDT | 7439-92-1 | Lead |
| 09:20 | MDT | 7439-92-1 | Lead |
| 09:20 | MDT | 7439-95-4 | Magnesium |
| 09:20 | MDT | 7439-97-6 | Mercury |
| 09:20 | MDT | 7439-98-7 | Molybdenum |
| 09:20 | MDT | 7440-02-0 | Nickel |
| 09:20 | MDT | 7440-02-0 | Nickel |
| 9:20 | MDT | pH | pH |
| 09:20 | MDT | 7440-09-7 | Potassium |
| 9:20 | MDT | 13982-63-3 | Radium-226 |
| 9:20 | MDT | Ra-226/228 | Radium-226/228 |
| 9:20 | MDT | 15262-20-1 | Radium-228 |
| 9:20 | MDT | Salinity | Salinity |
| 09:20 | MDT | 7782-49-2 | Selenium |
| 09:20 | MDT | 7440-22-4 | Silver |
| 09:20 | MDT | 7440-22-4 | Silver |
| 09:20 | MDT | 7440-23-5 | Sodium |
| 9:20 | MDT | SC | Specific conductance |
| 09:20 | MDT | 14808-79-8 | Sulfate |
| 9:20 | MDT | Temp_water | Temperature, water |
| 09:20 | MDT | 7440-28-0 | Thallium |
| 09:20 | MDT | 7440-28-0 | Thallium |
| 9:20 | MDT | TDS | Total dissolved solids |
| 09:20 | MDT | TSS | Total suspended solids |
| 9:20 | MDT | Turbidity | Turbidity |
| 09:20 | MDT | 7440-61-1 | Uranium |
| 09:20 | MDT | 7440-62-2 | Vanadium |
| 9:20 | MDT | | Weather comments (text) |
| 9:20 | MDT | | Weather comments (text) |
| 09:20 | MDT | 7440-66-6 | Zinc |
| 09:20 | MDT | 7440-66-6 | Zinc |
| 13:20 | MDT | Pheno(Ca) | Alkalinity, Phenolphthalein |
| 13:20 | MDT | Alk_Tot | Alkalinity, total |
| 13:20 | MDT | 7429-90-5 | Aluminum |
| 13:20 | MDT | 7429-90-5 | Aluminum |
| 13:20 | MDT | 7440-36-0 | Antimony |
| 13:20 | MDT | 7440-36-0 | Antimony |
| 13:20 | MDT | 7440-38-2 | Arsenic |
| 13:20 | MDT | 7440-38-2 | Arsenic |
| 13:20 | MDT | 7440-39-3 | Barium |
| 13:20 | MDT | 7440-41-7 | Beryllium |
| 13:20 | MDT | 71-52-3 | Bicarbonate |
| 13:20 | MDT | 7440-42-8 | Boron |

| | | | |
|-------|-----|------------|------------------------------------|
| 13:20 | MDT | 7440-42-8 | Boron |
| 13:20 | MDT | 7440-43-9 | Cadmium |
| 13:20 | MDT | 7440-43-9 | Cadmium |
| 13:20 | MDT | 7440-70-2 | Calcium |
| 13:20 | MDT | 3812-32-6 | Carbonate |
| 13:20 | MDT | 16887-00-6 | Chloride |
| 13:20 | MDT | 7440-47-3 | Chromium |
| 13:20 | MDT | 7440-47-3 | Chromium |
| 13:20 | MDT | 7440-48-4 | Cobalt |
| 13:20 | MDT | 7440-50-8 | Copper |
| 13:20 | MDT | 7440-50-8 | Copper |
| 13:20 | MDT | 57-12-5 | Cyanide |
| 13:20 | MDT | 57-12-5 | Cyanide |
| 13:20 | MDT | DO | Dissolved oxygen (DO) |
| 13:20 | MDT | DO_Sat | Dissolved oxygen saturation |
| 13:20 | MDT | Flow | Flow |
| 13:20 | MDT | 16984-48-8 | Fluoride |
| 13:20 | MDT | Alpha | Gross alpha radioactivity, (Americ |
| 13:20 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 13:20 | MDT | 14280-30-9 | Hydroxide |
| 13:20 | MDT | TKN | Kjeldahl nitrogen |
| 13:20 | MDT | 7439-92-1 | Lead |
| 13:20 | MDT | 7439-92-1 | Lead |
| 13:20 | MDT | 7439-95-4 | Magnesium |
| 13:20 | MDT | 7439-97-6 | Mercury |
| 13:20 | MDT | 7439-98-7 | Molybdenum |
| 13:20 | MDT | 7440-02-0 | Nickel |
| 13:20 | MDT | 7440-02-0 | Nickel |
| 13:20 | MDT | pH | pH |
| 13:20 | MDT | 7440-09-7 | Potassium |
| 13:20 | MDT | 13982-63-3 | Radium-226 |
| 13:20 | MDT | Ra-226/228 | Radium-226/228 |
| 13:20 | MDT | 15262-20-1 | Radium-228 |
| 13:20 | MDT | Salinity | Salinity |
| 13:20 | MDT | 7782-49-2 | Selenium |
| 13:20 | MDT | 7440-22-4 | Silver |
| 13:20 | MDT | 7440-22-4 | Silver |
| 13:20 | MDT | 7440-23-5 | Sodium |
| 13:20 | MDT | SC | Specific conductance |
| 13:20 | MDT | 14808-79-8 | Sulfate |
| 13:20 | MDT | Temp_water | Temperature, water |
| 13:20 | MDT | 7440-28-0 | Thallium |
| 13:20 | MDT | 7440-28-0 | Thallium |
| 13:20 | MDT | TDS | Total dissolved solids |
| 13:20 | MDT | TSS | Total suspended solids |
| 13:20 | MDT | Turbidity | Turbidity |
| 13:20 | MDT | 7440-61-1 | Uranium |
| 13:20 | MDT | 7440-62-2 | Vanadium |
| 13:20 | MDT | | Weather comments (text) |
| 13:20 | MDT | | Weather comments (text) |
| 13:20 | MDT | 7440-66-6 | Zinc |
| 13:20 | MDT | 7440-66-6 | Zinc |

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|-------|-----|------------|------------------------------------|
| 13:30 | MDT | 57-91-0 | 17.alpha.-Estradiol |
| 13:30 | MDT | 80-05-7 | 4,4'-Isopropylidenediphenol |
| 13:30 | MDT | 103-90-2 | Acetaminophen |
| 13:30 | MDT | Pheno (Ca) | Alkalinity, Phenolphthalein |
| 13:30 | MDT | Alk_Tot | Alkalinity, total |
| 13:30 | MDT | 7429-90-5 | Aluminum |
| 13:30 | MDT | 7429-90-5 | Aluminum |
| 13:30 | MDT | 7440-36-0 | Antimony |
| 13:30 | MDT | 7440-36-0 | Antimony |
| 13:30 | MDT | 7440-38-2 | Arsenic |
| 13:30 | MDT | 7440-38-2 | Arsenic |
| 13:30 | MDT | 7440-39-3 | Barium |
| 13:30 | MDT | 15687-27-1 | Benzeneacetic acid, .alpha.-methyl |
| 13:30 | MDT | 7440-41-7 | Beryllium |
| 13:30 | MDT | 71-52-3 | Bicarbonate |
| 13:30 | MDT | 7440-42-8 | Boron |
| 13:30 | MDT | 7440-42-8 | Boron |
| 13:30 | MDT | 7440-43-9 | Cadmium |
| 13:30 | MDT | 7440-43-9 | Cadmium |
| 13:30 | MDT | 58-08-2 | Caffeine |
| 13:30 | MDT | 7440-70-2 | Calcium |
| 13:30 | MDT | 298-46-4 | Carbamazepine |
| 13:30 | MDT | 3812-32-6 | Carbonate |
| 13:30 | MDT | 16887-00-6 | Chloride |
| 13:30 | MDT | 7440-47-3 | Chromium |
| 13:30 | MDT | 7440-47-3 | Chromium |
| 13:30 | MDT | 7440-48-4 | Cobalt |
| 13:30 | MDT | 7440-50-8 | Copper |
| 13:30 | MDT | 7440-50-8 | Copper |
| 13:30 | MDT | 57-12-5 | Cyanide |
| 13:30 | MDT | 57-12-5 | Cyanide |
| 13:30 | MDT | DO | Dissolved oxygen (DO) |
| 13:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 13:30 | MDT | 517-09-9 | Equilenin |
| 13:30 | MDT | 50-28-2 | Estradiol |
| 13:30 | MDT | 50-27-1 | Estriol |
| 13:30 | MDT | 53-16-7 | Estrone |
| 13:30 | MDT | 57-63-6 | Ethinyl Estradiol |
| 13:30 | MDT | Flow | Flow |
| 13:30 | MDT | 16984-48-8 | Fluoride |
| 13:30 | MDT | 25812-30-0 | Gemfibrozil |
| 13:30 | MDT | Alpha | Gross alpha radioactivity, (Americ |
| 13:30 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 13:30 | MDT | 14280-30-9 | Hydroxide |
| 13:30 | MDT | 73334-07-3 | Iopromide |
| 13:30 | MDT | TKN | Kjeldahl nitrogen |
| 13:30 | MDT | 7439-92-1 | Lead |
| 13:30 | MDT | 7439-92-1 | Lead |
| 13:30 | MDT | 7439-95-4 | Magnesium |
| 13:30 | MDT | 7439-97-6 | Mercury |
| 13:30 | MDT | 7439-98-7 | Molybdenum |
| 13:30 | MDT | 134-62-3 | N,N-Diethyl-m-toluamide |

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|-------|-----|------------|-----------------------------|
| 13:30 | MDT | 22204-53-1 | Naproxen |
| 13:30 | MDT | 7440-02-0 | Nickel |
| 13:30 | MDT | 7440-02-0 | Nickel |
| 13:30 | MDT | pH | pH |
| 13:30 | MDT | 57-41-0 | Phenytoin |
| 13:30 | MDT | 7440-09-7 | Potassium |
| 13:30 | MDT | 125-33-7 | Primidone |
| 13:30 | MDT | 57-83-0 | Progesterone |
| 13:30 | MDT | 13982-63-3 | Radium-226 |
| 13:30 | MDT | Ra-226/228 | Radium-226/228 |
| 13:30 | MDT | 15262-20-1 | Radium-228 |
| 13:30 | MDT | 69-72-7 | Salicylic Acid |
| 13:30 | MDT | Salinity | Salinity |
| 13:30 | MDT | 7782-49-2 | Selenium |
| 13:30 | MDT | 7440-22-4 | Silver |
| 13:30 | MDT | 7440-22-4 | Silver |
| 13:30 | MDT | 7440-23-5 | Sodium |
| 13:30 | MDT | SC | Specific conductance |
| 13:30 | MDT | 723-46-6 | Sulfamethoxazole |
| 13:30 | MDT | 14808-79-8 | Sulfate |
| 13:30 | MDT | Temp_water | Temperature, water |
| 13:30 | MDT | 58-22-0 | Testosterone |
| 13:30 | MDT | 7440-28-0 | Thallium |
| 13:30 | MDT | 7440-28-0 | Thallium |
| 13:30 | MDT | 148-79-8 | Thiabendazole |
| 13:30 | MDT | TDS | Total dissolved solids |
| 13:30 | MDT | TSS | Total suspended solids |
| 13:30 | MDT | 101-20-2 | Triclocarban |
| 13:30 | MDT | 3380-34-5 | Triclosan |
| 13:30 | MDT | 738-70-5 | Trimethoprim |
| 13:30 | MDT | Turbidity | Turbidity |
| 13:30 | MDT | 7440-61-1 | Uranium |
| 13:30 | MDT | 7440-62-2 | Vanadium |
| 13:30 | MDT | 81-81-2 | Warfarin |
| 13:30 | MDT | | Weather comments (text) |
| 13:30 | MDT | | Weather comments (text) |
| 13:30 | MDT | 7440-66-6 | Zinc |
| 13:30 | MDT | 7440-66-6 | Zinc |
| 11:15 | MDT | Pheno(Ca) | Alkalinity, Phenolphthalein |
| 11:15 | MDT | Alk_Tot | Alkalinity, total |
| 11:15 | MDT | 7429-90-5 | Aluminum |
| 11:15 | MDT | 7429-90-5 | Aluminum |
| 11:15 | MDT | 7440-36-0 | Antimony |
| 11:15 | MDT | 7440-36-0 | Antimony |
| 11:15 | MDT | 7440-38-2 | Arsenic |
| 11:15 | MDT | 7440-38-2 | Arsenic |
| 11:15 | MDT | 7440-39-3 | Barium |
| 11:15 | MDT | 7440-41-7 | Beryllium |
| 11:15 | MDT | 71-52-3 | Bicarbonate |
| 11:15 | MDT | 7440-42-8 | Boron |
| 11:15 | MDT | 7440-42-8 | Boron |
| 11:15 | MDT | 7440-43-9 | Cadmium |

| | | | |
|-------|-----|------------|------------------------------------|
| 11:15 | MDT | 7440-43-9 | Cadmium |
| 11:15 | MDT | 7440-70-2 | Calcium |
| 11:15 | MDT | 3812-32-6 | Carbonate |
| 11:15 | MDT | 16887-00-6 | Chloride |
| 11:15 | MDT | 7440-47-3 | Chromium |
| 11:15 | MDT | 7440-47-3 | Chromium |
| 11:15 | MDT | 7440-48-4 | Cobalt |
| 11:15 | MDT | 7440-50-8 | Copper |
| 11:15 | MDT | 7440-50-8 | Copper |
| 11:15 | MDT | 57-12-5 | Cyanide |
| 11:15 | MDT | DO | Dissolved oxygen (DO) |
| 11:15 | MDT | DO_Sat | Dissolved oxygen saturation |
| 11:15 | MDT | Flow | Flow |
| 11:15 | MDT | 16984-48-8 | Fluoride |
| 11:15 | MDT | Alpha | Gross alpha radioactivity, (Americ |
| 11:15 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 11:15 | MDT | 14280-30-9 | Hydroxide |
| 11:15 | MDT | TKN | Kjeldahl nitrogen |
| 11:15 | MDT | 7439-92-1 | Lead |
| 11:15 | MDT | 7439-92-1 | Lead |
| 11:15 | MDT | 7439-95-4 | Magnesium |
| 11:15 | MDT | 7439-97-6 | Mercury |
| 11:15 | MDT | 7439-98-7 | Molybdenum |
| 11:15 | MDT | 7440-02-0 | Nickel |
| 11:15 | MDT | 7440-02-0 | Nickel |
| 11:15 | MDT | pH | pH |
| 11:15 | MDT | 7440-09-7 | Potassium |
| 11:15 | MDT | 13982-63-3 | Radium-226 |
| 11:15 | MDT | 15262-20-1 | Radium-228 |
| 11:15 | MDT | Salinity | Salinity |
| 11:15 | MDT | 7782-49-2 | Selenium |
| 11:15 | MDT | 7440-22-4 | Silver |
| 11:15 | MDT | 7440-22-4 | Silver |
| 11:15 | MDT | 7440-23-5 | Sodium |
| 11:15 | MDT | SC | Specific conductance |
| 11:15 | MDT | 14808-79-8 | Sulfate |
| 11:15 | MDT | Temp_water | Temperature, water |
| 11:15 | MDT | 7440-28-0 | Thallium |
| 11:15 | MDT | 7440-28-0 | Thallium |
| 11:15 | MDT | TDS | Total dissolved solids |
| 11:15 | MDT | TSS | Total suspended solids |
| 11:15 | MDT | Turbidity | Turbidity |
| 11:15 | MDT | 7440-61-1 | Uranium |
| 11:15 | MDT | 7440-62-2 | Vanadium |
| 11:15 | MDT | | Weather comments (text) |
| 11:15 | MDT | | Weather comments (text) |
| 11:15 | MDT | 7440-66-6 | Zinc |
| 11:15 | MDT | 7440-66-6 | Zinc |
| 12:45 | MDT | 611-59-6 | 1,7-Dimethylxanthine |
| 12:45 | MDT | 57-91-0 | 17.alpha.-Estradiol |
| 12:45 | MDT | 80-05-7 | 4,4'-Isopropylidenediphenol |
| 12:45 | MDT | 103-90-2 | Acetaminophen |

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|-------|-----|-------------|------------------------------------|
| 12:45 | MDT | 18559-94-9 | Albuterol |
| 12:45 | MDT | Pheno (Ca) | Alkalinity, Phenolphthalein |
| 12:45 | MDT | Alk_Tot | Alkalinity, total |
| 12:45 | MDT | 7429-90-5 | Aluminum |
| 12:45 | MDT | 7429-90-5 | Aluminum |
| 12:45 | MDT | 7440-36-0 | Antimony |
| 12:45 | MDT | 7440-36-0 | Antimony |
| 12:45 | MDT | 7440-38-2 | Arsenic |
| 12:45 | MDT | 7440-38-2 | Arsenic |
| 12:45 | MDT | 29122-68-7 | Atenolol |
| 12:45 | MDT | 134523-00-5 | Atorvastatin |
| 12:45 | MDT | 83905-01-5 | Azithromycin |
| 12:45 | MDT | 7440-39-3 | Barium |
| 12:45 | MDT | 15687-27-1 | Benzeneacetic acid, .alpha.-methyl |
| 12:45 | MDT | 7440-41-7 | Beryllium |
| 12:45 | MDT | 71-52-3 | Bicarbonate |
| 12:45 | MDT | 7440-42-8 | Boron |
| 12:45 | MDT | 7440-42-8 | Boron |
| 12:45 | MDT | 7440-43-9 | Cadmium |
| 12:45 | MDT | 7440-43-9 | Cadmium |
| 12:45 | MDT | 58-08-2 | Caffeine |
| 12:45 | MDT | 7440-70-2 | Calcium |
| 12:45 | MDT | 6804-07-5 | Carbadox |
| 12:45 | MDT | 298-46-4 | Carbamazepine |
| 12:45 | MDT | 3812-32-6 | Carbonate |
| 12:45 | MDT | 16887-00-6 | Chloride |
| 12:45 | MDT | 7440-47-3 | Chromium |
| 12:45 | MDT | 7440-47-3 | Chromium |
| 12:45 | MDT | 7440-48-4 | Cobalt |
| 12:45 | MDT | 7440-50-8 | Copper |
| 12:45 | MDT | 7440-50-8 | Copper |
| 12:45 | MDT | 486-56-6 | Cotinine |
| 12:45 | MDT | 57-12-5 | Cyanide |
| 12:45 | MDT | 439-14-5 | Diazepam |
| 12:45 | MDT | 42399-41-7 | Diltiazem |
| 12:45 | MDT | 147-24-0 | Diphenhydramine |
| 12:45 | MDT | DO | Dissolved oxygen (DO) |
| 12:45 | MDT | DO_Sat | Dissolved oxygen saturation |
| 12:45 | MDT | 517-09-9 | Equilenin |
| 12:45 | MDT | 50-28-2 | Estradiol |
| 12:45 | MDT | 50-27-1 | Estriol |
| 12:45 | MDT | 53-16-7 | Estrone |
| 12:45 | MDT | 57-63-6 | Ethinyl Estradiol |
| 12:45 | MDT | Flow | Flow |
| 12:45 | MDT | 16984-48-8 | Fluoride |
| 12:45 | MDT | 54910-89-3 | Fluoxetine |
| 12:45 | MDT | 25812-30-0 | Gemfibrozil |
| 12:45 | MDT | Alpha | Gross alpha radioactivity, (Americ |
| 12:45 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 12:45 | MDT | 14280-30-9 | Hydroxide |
| 12:45 | MDT | 73334-07-3 | Iopromide |
| 12:45 | MDT | TKN | Kjeldahl nitrogen |

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|-------|-----|------------|------------------------------------|
| 12:45 | MDT | 7439-92-1 | Lead |
| 12:45 | MDT | 7439-92-1 | Lead |
| 12:45 | MDT | 154-21-2 | Lincomycin |
| 12:45 | MDT | 154-21-2 | Lincomycin |
| 12:45 | MDT | 846-49-1 | Lorazepam |
| 12:45 | MDT | 7439-95-4 | Magnesium |
| 12:45 | MDT | 7439-97-6 | Mercury |
| 12:45 | MDT | 76-99-3 | Methadone |
| 12:45 | MDT | 7439-98-7 | Molybdenum |
| 12:45 | MDT | 57-27-2 | Morphine |
| 12:45 | MDT | 134-62-3 | N,N-Diethyl-m-toluamide |
| 12:45 | MDT | 22204-53-1 | Naproxen |
| 12:45 | MDT | 7440-02-0 | Nickel |
| 12:45 | MDT | 7440-02-0 | Nickel |
| 12:45 | MDT | 6981-18-6 | Ormetoprim |
| 12:45 | MDT | 14698-29-4 | Oxolinic acid |
| 12:45 | MDT | pH | pH |
| 12:45 | MDT | 57-41-0 | Phenytoin |
| 12:45 | MDT | 7440-09-7 | Potassium |
| 12:45 | MDT | 125-33-7 | Primidone |
| 12:45 | MDT | 57-83-0 | Progesterone |
| 12:45 | MDT | 13982-63-3 | Radium-226 |
| 12:45 | MDT | 15262-20-1 | Radium-228 |
| 12:45 | MDT | 66357-35-5 | Ranitidine |
| 12:45 | MDT | 69-72-7 | Salicylic Acid |
| 12:45 | MDT | Salinity | Salinity |
| 12:45 | MDT | 7782-49-2 | Selenium |
| 12:45 | MDT | 7440-22-4 | Silver |
| 12:45 | MDT | 7440-22-4 | Silver |
| 12:45 | MDT | 7440-23-5 | Sodium |
| 12:45 | MDT | SC | Specific conductance |
| 12:45 | MDT | 56038-13-2 | Sucralose |
| 12:45 | MDT | 80-32-0 | Sulfachloropyridazine |
| 12:45 | MDT | 68-35-9 | Sulfadiazine |
| 12:45 | MDT | 122-11-2 | Sulfadimethoxine |
| 12:45 | MDT | 144-82-1 | Sulfamethizole |
| 12:45 | MDT | 723-46-6 | Sulfamethoxazole |
| 12:45 | MDT | 63-74-1 | Sulfanilamide |
| 12:45 | MDT | 14808-79-8 | Sulfate |
| 12:45 | MDT | 72-14-0 | Sulfathiazole |
| 12:45 | MDT | Temp_water | Temperature, water |
| 12:45 | MDT | 58-22-0 | Testosterone |
| 12:45 | MDT | 7440-28-0 | Thallium |
| 12:45 | MDT | 7440-28-0 | Thallium |
| 12:45 | MDT | 148-79-8 | Thiabendazole |
| 12:45 | MDT | TDS | Total dissolved solids |
| 12:45 | MDT | TSS | Total suspended solids |
| 12:45 | MDT | 101-20-2 | Triclocarban |
| 12:45 | MDT | 3380-34-5 | Triclosan |
| 12:45 | MDT | 738-70-5 | Trimethoprim |
| 12:45 | MDT | 13674-87-8 | Tris(1,3-dichloro-2-propyl)phospha |
| 12:45 | MDT | 13674-84-5 | Tris(1-chloro-2-propyl)phosphate (|

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|-------|-----|------------|------------------------------------|
| 12:45 | MDT | 115-96-8 | Tris(2-chloroethyl) phosphate |
| 12:45 | MDT | Turbidity | Turbidity |
| 12:45 | MDT | 1401-69-0 | Tylosin |
| 12:45 | MDT | 7440-61-1 | Uranium |
| 12:45 | MDT | 7440-62-2 | Vanadium |
| 12:45 | MDT | 81-81-2 | Warfarin |
| 12:45 | MDT | | Weather comments (text) |
| 12:45 | MDT | | Weather comments (text) |
| 12:45 | MDT | 7440-66-6 | Zinc |
| 12:45 | MDT | 7440-66-6 | Zinc |
| 11:15 | MDT | Pheno(Ca) | Alkalinity, Phenolphthalein |
| 11:15 | MDT | Alk_Tot | Alkalinity, total |
| 11:15 | MDT | 7429-90-5 | Aluminum |
| 11:15 | MDT | 7440-36-0 | Antimony |
| 11:15 | MDT | 7440-36-0 | Antimony |
| 11:15 | MDT | 7440-38-2 | Arsenic |
| 11:15 | MDT | 7440-38-2 | Arsenic |
| 11:15 | MDT | 7440-39-3 | Barium |
| 11:15 | MDT | 7440-41-7 | Beryllium |
| 11:15 | MDT | 71-52-3 | Bicarbonate |
| 11:15 | MDT | 7440-42-8 | Boron |
| 11:15 | MDT | 7440-42-8 | Boron |
| 11:15 | MDT | 7440-43-9 | Cadmium |
| 11:15 | MDT | 7440-43-9 | Cadmium |
| 11:15 | MDT | 7440-70-2 | Calcium |
| 11:15 | MDT | 3812-32-6 | Carbonate |
| 11:15 | MDT | 16887-00-6 | Chloride |
| 11:15 | MDT | 7440-47-3 | Chromium |
| 11:15 | MDT | 7440-47-3 | Chromium |
| 11:15 | MDT | 7440-48-4 | Cobalt |
| 11:15 | MDT | 7440-50-8 | Copper |
| 11:15 | MDT | 7440-50-8 | Copper |
| 11:15 | MDT | 57-12-5 | Cyanide |
| 11:15 | MDT | 57-12-5 | Cyanide |
| 11:15 | MDT | DO | Dissolved oxygen (DO) |
| 11:15 | MDT | DO_Sat | Dissolved oxygen saturation |
| 11:15 | MDT | Flow | Flow |
| 11:15 | MDT | 16984-48-8 | Fluoride |
| 11:15 | MDT | Alpha | Gross alpha radioactivity, (Americ |
| 11:15 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 11:15 | MDT | 14280-30-9 | Hydroxide |
| 11:15 | MDT | TKN | Kjeldahl nitrogen |
| 11:15 | MDT | 7439-92-1 | Lead |
| 11:15 | MDT | 7439-92-1 | Lead |
| 11:15 | MDT | 7439-95-4 | Magnesium |
| 11:15 | MDT | 7439-97-6 | Mercury |
| 11:15 | MDT | 7439-98-7 | Molybdenum |
| 11:15 | MDT | 7440-02-0 | Nickel |
| 11:15 | MDT | 7440-02-0 | Nickel |
| 11:15 | MDT | pH | pH |
| 11:15 | MDT | 7440-09-7 | Potassium |
| 11:15 | MDT | 13982-63-3 | Radium-226 |

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|-------|-----|------------|------------------------------------|
| 11:15 | MDT | Ra-226/228 | Radium-226/228 |
| 11:15 | MDT | 15262-20-1 | Radium-228 |
| 11:15 | MDT | Salinity | Salinity |
| 11:15 | MDT | 7782-49-2 | Selenium |
| 11:15 | MDT | 7440-22-4 | Silver |
| 11:15 | MDT | 7440-22-4 | Silver |
| 11:15 | MDT | 7440-23-5 | Sodium |
| 11:15 | MDT | SC | Specific conductance |
| 11:15 | MDT | 14808-79-8 | Sulfate |
| 11:15 | MDT | Temp_water | Temperature, water |
| 11:15 | MDT | 7440-28-0 | Thallium |
| 11:15 | MDT | 7440-28-0 | Thallium |
| 11:15 | MDT | TDS | Total dissolved solids |
| 11:15 | MDT | TSS | Total suspended solids |
| 11:15 | MDT | Turbidity | Turbidity |
| 11:15 | MDT | 7440-61-1 | Uranium |
| 11:15 | MDT | 7440-62-2 | Vanadium |
| 11:15 | MDT | | Weather comments (text) |
| 11:15 | MDT | | Weather comments (text) |
| 11:15 | MDT | 7440-66-6 | Zinc |
| 11:15 | MDT | 7440-66-6 | Zinc |
| 11:40 | MDT | Pheno(Ca) | Alkalinity, Phenolphthalein |
| 11:40 | MDT | Alk_Tot | Alkalinity, total |
| 11:40 | MDT | 7429-90-5 | Aluminum |
| 11:40 | MDT | 7429-90-5 | Aluminum |
| 11:40 | MDT | 7440-36-0 | Antimony |
| 11:40 | MDT | 7440-36-0 | Antimony |
| 11:40 | MDT | 7440-38-2 | Arsenic |
| 11:40 | MDT | 7440-38-2 | Arsenic |
| 11:40 | MDT | 7440-39-3 | Barium |
| 11:40 | MDT | 7440-41-7 | Beryllium |
| 11:40 | MDT | 71-52-3 | Bicarbonate |
| 11:40 | MDT | 7440-42-8 | Boron |
| 11:40 | MDT | 7440-42-8 | Boron |
| 11:40 | MDT | 7440-43-9 | Cadmium |
| 11:40 | MDT | 7440-43-9 | Cadmium |
| 11:40 | MDT | 7440-70-2 | Calcium |
| 11:40 | MDT | 3812-32-6 | Carbonate |
| 11:40 | MDT | 16887-00-6 | Chloride |
| 11:40 | MDT | 7440-47-3 | Chromium |
| 11:40 | MDT | 7440-47-3 | Chromium |
| 11:40 | MDT | 7440-48-4 | Cobalt |
| 11:40 | MDT | 7440-50-8 | Copper |
| 11:40 | MDT | 7440-50-8 | Copper |
| 11:40 | MDT | 57-12-5 | Cyanide |
| 11:40 | MDT | 57-12-5 | Cyanide |
| 11:40 | MDT | DO | Dissolved oxygen (DO) |
| 11:40 | MDT | DO_Sat | Dissolved oxygen saturation |
| 11:40 | MDT | Flow | Flow |
| 11:40 | MDT | 16984-48-8 | Fluoride |
| 11:40 | MDT | Alpha | Gross alpha radioactivity, (Americ |
| 11:40 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |

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|-------|-----|------------|-----------------------------|
| 11:40 | MDT | 14280-30-9 | Hydroxide |
| 11:40 | MDT | TKN | Kjeldahl nitrogen |
| 11:40 | MDT | 7439-92-1 | Lead |
| 11:40 | MDT | 7439-92-1 | Lead |
| 11:40 | MDT | 7439-95-4 | Magnesium |
| 11:40 | MDT | 7439-97-6 | Mercury |
| 11:40 | MDT | 7439-98-7 | Molybdenum |
| 11:40 | MDT | 7440-02-0 | Nickel |
| 11:40 | MDT | 7440-02-0 | Nickel |
| 11:40 | MDT | pH | pH |
| 11:40 | MDT | 7440-09-7 | Potassium |
| 11:40 | MDT | 13982-63-3 | Radium-226 |
| 11:40 | MDT | Ra-226/228 | Radium-226/228 |
| 11:40 | MDT | 15262-20-1 | Radium-228 |
| 11:40 | MDT | Salinity | Salinity |
| 11:40 | MDT | 7782-49-2 | Selenium |
| 11:40 | MDT | 7440-22-4 | Silver |
| 11:40 | MDT | 7440-22-4 | Silver |
| 11:40 | MDT | 7440-23-5 | Sodium |
| 11:40 | MDT | SC | Specific conductance |
| 11:40 | MDT | 14808-79-8 | Sulfate |
| 11:40 | MDT | Temp_water | Temperature, water |
| 11:40 | MDT | 7440-28-0 | Thallium |
| 11:40 | MDT | 7440-28-0 | Thallium |
| 11:40 | MDT | TDS | Total dissolved solids |
| 11:40 | MDT | TSS | Total suspended solids |
| 11:40 | MDT | Turbidity | Turbidity |
| 11:40 | MDT | 7440-61-1 | Uranium |
| 11:40 | MDT | 7440-62-2 | Vanadium |
| 11:40 | MDT | | Weather comments (text) |
| 11:40 | MDT | | Weather comments (text) |
| 11:40 | MDT | 7440-66-6 | Zinc |
| 11:40 | MDT | 7440-66-6 | Zinc |
| 11:50 | MDT | Pheno(Ca) | Alkalinity, Phenolphthalein |
| 11:50 | MDT | Alk_Tot | Alkalinity, total |
| 11:50 | MDT | 7429-90-5 | Aluminum |
| 11:50 | MDT | 7429-90-5 | Aluminum |
| 11:50 | MDT | 7440-36-0 | Antimony |
| 11:50 | MDT | 7440-36-0 | Antimony |
| 11:50 | MDT | 7440-38-2 | Arsenic |
| 11:50 | MDT | 7440-38-2 | Arsenic |
| 11:50 | MDT | 7440-39-3 | Barium |
| 11:50 | MDT | 7440-41-7 | Beryllium |
| 11:50 | MDT | 71-52-3 | Bicarbonate |
| 11:50 | MDT | 7440-42-8 | Boron |
| 11:50 | MDT | 7440-42-8 | Boron |
| 11:50 | MDT | 7440-43-9 | Cadmium |
| 11:50 | MDT | 7440-43-9 | Cadmium |
| 11:50 | MDT | 7440-70-2 | Calcium |
| 11:50 | MDT | 3812-32-6 | Carbonate |
| 11:50 | MDT | 16887-00-6 | Chloride |
| 11:50 | MDT | 7440-47-3 | Chromium |

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|-------|-----|------------|------------------------------------|
| 11:50 | MDT | 7440-47-3 | Chromium |
| 11:50 | MDT | 7440-48-4 | Cobalt |
| 11:50 | MDT | 7440-50-8 | Copper |
| 11:50 | MDT | 7440-50-8 | Copper |
| 11:50 | MDT | 57-12-5 | Cyanide |
| 11:50 | MDT | 57-12-5 | Cyanide |
| 11:50 | MDT | DO | Dissolved oxygen (DO) |
| 11:50 | MDT | DO_Sat | Dissolved oxygen saturation |
| 11:50 | MDT | Flow | Flow |
| 11:50 | MDT | 16984-48-8 | Fluoride |
| 11:50 | MDT | Alpha | Gross alpha radioactivity, (Americ |
| 11:50 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 11:50 | MDT | 14280-30-9 | Hydroxide |
| 11:50 | MDT | TKN | Kjeldahl nitrogen |
| 11:50 | MDT | 7439-92-1 | Lead |
| 11:50 | MDT | 7439-92-1 | Lead |
| 11:50 | MDT | 7439-95-4 | Magnesium |
| 11:50 | MDT | 7439-97-6 | Mercury |
| 11:50 | MDT | 7439-98-7 | Molybdenum |
| 11:50 | MDT | 7440-02-0 | Nickel |
| 11:50 | MDT | 7440-02-0 | Nickel |
| 11:50 | MDT | pH | pH |
| 11:50 | MDT | 7440-09-7 | Potassium |
| 11:50 | MDT | 13982-63-3 | Radium-226 |
| 11:50 | MDT | Ra-226/228 | Radium-226/228 |
| 11:50 | MDT | 15262-20-1 | Radium-228 |
| 11:50 | MDT | Salinity | Salinity |
| 11:50 | MDT | 7782-49-2 | Selenium |
| 11:50 | MDT | 7440-22-4 | Silver |
| 11:50 | MDT | 7440-22-4 | Silver |
| 11:50 | MDT | 7440-23-5 | Sodium |
| 11:50 | MDT | SC | Specific conductance |
| 11:50 | MDT | 14808-79-8 | Sulfate |
| 11:50 | MDT | Temp_water | Temperature, water |
| 11:50 | MDT | 7440-28-0 | Thallium |
| 11:50 | MDT | 7440-28-0 | Thallium |
| 11:50 | MDT | TDS | Total dissolved solids |
| 11:50 | MDT | TSS | Total suspended solids |
| 11:50 | MDT | Turbidity | Turbidity |
| 11:50 | MDT | 7440-61-1 | Uranium |
| 11:50 | MDT | 7440-62-2 | Vanadium |
| 11:50 | MDT | | Weather comments (text) |
| 11:50 | MDT | | Weather comments (text) |
| 11:50 | MDT | 7440-66-6 | Zinc |
| 11:50 | MDT | 7440-66-6 | Zinc |
| 12:20 | MDT | Pheno(Ca) | Alkalinity, Phenolphthalein |
| 12:20 | MDT | Alk_Tot | Alkalinity, total |
| 12:20 | MDT | 7429-90-5 | Aluminum |
| 12:20 | MDT | 7429-90-5 | Aluminum |
| 12:20 | MDT | 7440-36-0 | Antimony |
| 12:20 | MDT | 7440-36-0 | Antimony |
| 12:20 | MDT | 7440-38-2 | Arsenic |

| | | | |
|-------|-----|------------|------------------------------------|
| 12:20 | MDT | 7440-38-2 | Arsenic |
| 12:20 | MDT | 7440-39-3 | Barium |
| 12:20 | MDT | 7440-41-7 | Beryllium |
| 12:20 | MDT | 71-52-3 | Bicarbonate |
| 12:20 | MDT | 7440-42-8 | Boron |
| 12:20 | MDT | 7440-42-8 | Boron |
| 12:20 | MDT | 7440-43-9 | Cadmium |
| 12:20 | MDT | 7440-43-9 | Cadmium |
| 12:20 | MDT | 7440-70-2 | Calcium |
| 12:20 | MDT | 3812-32-6 | Carbonate |
| 12:20 | MDT | 16887-00-6 | Chloride |
| 12:20 | MDT | 7440-47-3 | Chromium |
| 12:20 | MDT | 7440-47-3 | Chromium |
| 12:20 | MDT | 7440-48-4 | Cobalt |
| 12:20 | MDT | 7440-50-8 | Copper |
| 12:20 | MDT | 7440-50-8 | Copper |
| 12:20 | MDT | 57-12-5 | Cyanide |
| 12:20 | MDT | DO | Dissolved oxygen (DO) |
| 12:20 | MDT | DO_Sat | Dissolved oxygen saturation |
| 12:20 | MDT | Flow | Flow |
| 12:20 | MDT | 16984-48-8 | Fluoride |
| 12:20 | MDT | Alpha | Gross alpha radioactivity, (Americ |
| 12:20 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 12:20 | MDT | 14280-30-9 | Hydroxide |
| 12:20 | MDT | TKN | Kjeldahl nitrogen |
| 12:20 | MDT | 7439-92-1 | Lead |
| 12:20 | MDT | 7439-92-1 | Lead |
| 12:20 | MDT | 7439-95-4 | Magnesium |
| 12:20 | MDT | 7439-97-6 | Mercury |
| 12:20 | MDT | 7439-98-7 | Molybdenum |
| 12:20 | MDT | 7440-02-0 | Nickel |
| 12:20 | MDT | 7440-02-0 | Nickel |
| 12:20 | MDT | pH | pH |
| 12:20 | MDT | 7440-09-7 | Potassium |
| 12:20 | MDT | 13982-63-3 | Radium-226 |
| 12:20 | MDT | 15262-20-1 | Radium-228 |
| 12:20 | MDT | Salinity | Salinity |
| 12:20 | MDT | 7782-49-2 | Selenium |
| 12:20 | MDT | 7440-22-4 | Silver |
| 12:20 | MDT | 7440-22-4 | Silver |
| 12:20 | MDT | 7440-23-5 | Sodium |
| 12:20 | MDT | SC | Specific conductance |
| 12:20 | MDT | 14808-79-8 | Sulfate |
| 12:20 | MDT | Temp_water | Temperature, water |
| 12:20 | MDT | 7440-28-0 | Thallium |
| 12:20 | MDT | 7440-28-0 | Thallium |
| 12:20 | MDT | TDS | Total dissolved solids |
| 12:20 | MDT | TSS | Total suspended solids |
| 12:20 | MDT | Turbidity | Turbidity |
| 12:20 | MDT | 7440-61-1 | Uranium |
| 12:20 | MDT | 7440-62-2 | Vanadium |
| 12:20 | MDT | | Weather comments (text) |

| | | | |
|-------|-----|-------------|------------------------------------|
| 12:20 | MDT | | Weather comments (text) |
| 12:20 | MDT | 7440-66-6 | Zinc |
| 12:20 | MDT | 7440-66-6 | Zinc |
| 14:15 | MDT | 611-59-6 | 1,7-Dimethylxanthine |
| 14:15 | MDT | 57-91-0 | 17.alpha.-Estradiol |
| 14:15 | MDT | 80-05-7 | 4,4'-Isopropylidenediphenol |
| 14:15 | MDT | 103-90-2 | Acetaminophen |
| 14:15 | MDT | 18559-94-9 | Albuterol |
| 14:15 | MDT | Pheno(Ca) | Alkalinity, Phenolphthalein |
| 14:15 | MDT | Alk_Tot | Alkalinity, total |
| 14:15 | MDT | 7429-90-5 | Aluminum |
| 14:15 | MDT | 7429-90-5 | Aluminum |
| 14:15 | MDT | 7440-36-0 | Antimony |
| 14:15 | MDT | 7440-36-0 | Antimony |
| 14:15 | MDT | 7440-38-2 | Arsenic |
| 14:15 | MDT | 7440-38-2 | Arsenic |
| 14:15 | MDT | 29122-68-7 | Atenolol |
| 14:15 | MDT | 134523-00-5 | Atorvastatin |
| 14:15 | MDT | 83905-01-5 | Azithromycin |
| 14:15 | MDT | 7440-39-3 | Barium |
| 14:15 | MDT | 15687-27-1 | Benzeneacetic acid, .alpha.-methyl |
| 14:15 | MDT | 7440-41-7 | Beryllium |
| 14:15 | MDT | 71-52-3 | Bicarbonate |
| 14:15 | MDT | 7440-42-8 | Boron |
| 14:15 | MDT | 7440-42-8 | Boron |
| 14:15 | MDT | 7440-43-9 | Cadmium |
| 14:15 | MDT | 7440-43-9 | Cadmium |
| 14:15 | MDT | 58-08-2 | Caffeine |
| 14:15 | MDT | 7440-70-2 | Calcium |
| 14:15 | MDT | 6804-07-5 | Carbadox |
| 14:15 | MDT | 298-46-4 | Carbamazepine |
| 14:15 | MDT | 3812-32-6 | Carbonate |
| 14:15 | MDT | 16887-00-6 | Chloride |
| 14:15 | MDT | 7440-47-3 | Chromium |
| 14:15 | MDT | 7440-47-3 | Chromium |
| 14:15 | MDT | 7440-48-4 | Cobalt |
| 14:15 | MDT | 7440-50-8 | Copper |
| 14:15 | MDT | 7440-50-8 | Copper |
| 14:15 | MDT | 486-56-6 | Cotinine |
| 14:15 | MDT | 57-12-5 | Cyanide |
| 14:15 | MDT | 439-14-5 | Diazepam |
| 14:15 | MDT | 42399-41-7 | Diltiazem |
| 14:15 | MDT | 147-24-0 | Diphenhydramine |
| 14:15 | MDT | DO | Dissolved oxygen (DO) |
| 14:15 | MDT | DO_Sat | Dissolved oxygen saturation |
| 14:15 | MDT | 517-09-9 | Equilenin |
| 14:15 | MDT | 50-28-2 | Estradiol |
| 14:15 | MDT | 50-27-1 | Estriol |
| 14:15 | MDT | 53-16-7 | Estrone |
| 14:15 | MDT | 57-63-6 | Ethinyl Estradiol |
| 14:15 | MDT | Flow | Flow |
| 14:15 | MDT | 16984-48-8 | Fluoride |

| | | | |
|-------|-----|------------|------------------------------------|
| 14:15 | MDT | 54910-89-3 | Fluoxetine |
| 14:15 | MDT | 25812-30-0 | Gemfibrozil |
| 14:15 | MDT | Alpha | Gross alpha radioactivity, (Americ |
| 14:15 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 14:15 | MDT | 14280-30-9 | Hydroxide |
| 14:15 | MDT | 73334-07-3 | Iopromide |
| 14:15 | MDT | TKN | Kjeldahl nitrogen |
| 14:15 | MDT | 7439-92-1 | Lead |
| 14:15 | MDT | 7439-92-1 | Lead |
| 14:15 | MDT | 154-21-2 | Lincomycin |
| 14:15 | MDT | 846-49-1 | Lorazepam |
| 14:15 | MDT | 7439-95-4 | Magnesium |
| 14:15 | MDT | 7439-97-6 | Mercury |
| 14:15 | MDT | 76-99-3 | Methadone |
| 14:15 | MDT | 7439-98-7 | Molybdenum |
| 14:15 | MDT | 57-27-2 | Morphine |
| 14:15 | MDT | 134-62-3 | N,N-Diethyl-m-toluamide |
| 14:15 | MDT | 22204-53-1 | Naproxen |
| 14:15 | MDT | 7440-02-0 | Nickel |
| 14:15 | MDT | 7440-02-0 | Nickel |
| 14:15 | MDT | 6981-18-6 | Ormetoprim |
| 14:15 | MDT | 14698-29-4 | Oxolinic acid |
| 14:15 | MDT | pH | pH |
| 14:15 | MDT | 57-41-0 | Phenytoin |
| 14:15 | MDT | 7440-09-7 | Potassium |
| 14:15 | MDT | 125-33-7 | Primidone |
| 14:15 | MDT | 57-83-0 | Progesterone |
| 14:15 | MDT | 13982-63-3 | Radium-226 |
| 14:15 | MDT | 15262-20-1 | Radium-228 |
| 14:15 | MDT | 66357-35-5 | Ranitidine |
| 14:15 | MDT | 69-72-7 | Salicylic Acid |
| 14:15 | MDT | Salinity | Salinity |
| 14:15 | MDT | 7782-49-2 | Selenium |
| 14:15 | MDT | 7440-22-4 | Silver |
| 14:15 | MDT | 7440-22-4 | Silver |
| 14:15 | MDT | 7440-23-5 | Sodium |
| 14:15 | MDT | SC | Specific conductance |
| 14:15 | MDT | 56038-13-2 | Sucralose |
| 14:15 | MDT | 80-32-0 | Sulfachloropyridazine |
| 14:15 | MDT | 68-35-9 | Sulfadiazine |
| 14:15 | MDT | 122-11-2 | Sulfadimethoxine |
| 14:15 | MDT | 144-82-1 | Sulfamethizole |
| 14:15 | MDT | 723-46-6 | Sulfamethoxazole |
| 14:15 | MDT | 63-74-1 | Sulfanilamide |
| 14:15 | MDT | 14808-79-8 | Sulfate |
| 14:15 | MDT | 72-14-0 | Sulfathiazole |
| 14:15 | MDT | Temp_water | Temperature, water |
| 14:15 | MDT | 58-22-0 | Testosterone |
| 14:15 | MDT | 7440-28-0 | Thallium |
| 14:15 | MDT | 7440-28-0 | Thallium |
| 14:15 | MDT | 148-79-8 | Thiabendazole |
| 14:15 | MDT | TDS | Total dissolved solids |

| | | | |
|-------|-----|------------|------------------------------------|
| 14:15 | MDT | TSS | Total suspended solids |
| 14:15 | MDT | 101-20-2 | Triclocarban |
| 14:15 | MDT | 3380-34-5 | Triclosan |
| 14:15 | MDT | 738-70-5 | Trimethoprim |
| 14:15 | MDT | 13674-87-8 | Tris(1,3-dichloro-2-propyl)phospha |
| 14:15 | MDT | 13674-84-5 | Tris(1-chloro-2-propyl)phosphate (|
| 14:15 | MDT | 115-96-8 | Tris(2-chloroethyl) phosphate |
| 14:15 | MDT | Turbidity | Turbidity |
| 14:15 | MDT | 1401-69-0 | Tylosin |
| 14:15 | MDT | 7440-61-1 | Uranium |
| 14:15 | MDT | 7440-62-2 | Vanadium |
| 14:15 | MDT | 81-81-2 | Warfarin |
| 14:15 | MDT | | Weather comments (text) |
| 14:15 | MDT | | Weather comments (text) |
| 14:15 | MDT | 7440-66-6 | Zinc |
| 14:15 | MDT | 7440-66-6 | Zinc |
| 12:20 | MDT | Pheno(Ca) | Alkalinity, Phenolphthalein |
| 12:20 | MDT | Alk_Tot | Alkalinity, total |
| 12:20 | MDT | 7429-90-5 | Aluminum |
| 12:20 | MDT | 7429-90-5 | Aluminum |
| 12:20 | MDT | 7440-36-0 | Antimony |
| 12:20 | MDT | 7440-36-0 | Antimony |
| 12:20 | MDT | 7440-38-2 | Arsenic |
| 12:20 | MDT | 7440-38-2 | Arsenic |
| 12:20 | MDT | 7440-39-3 | Barium |
| 12:20 | MDT | 7440-41-7 | Beryllium |
| 12:20 | MDT | 71-52-3 | Bicarbonate |
| 12:20 | MDT | 7440-42-8 | Boron |
| 12:20 | MDT | 7440-42-8 | Boron |
| 12:20 | MDT | 7440-43-9 | Cadmium |
| 12:20 | MDT | 7440-43-9 | Cadmium |
| 12:20 | MDT | 7440-70-2 | Calcium |
| 12:20 | MDT | 3812-32-6 | Carbonate |
| 12:20 | MDT | 16887-00-6 | Chloride |
| 12:20 | MDT | 7440-47-3 | Chromium |
| 12:20 | MDT | 7440-47-3 | Chromium |
| 12:20 | MDT | 7440-48-4 | Cobalt |
| 12:20 | MDT | 7440-50-8 | Copper |
| 12:20 | MDT | 7440-50-8 | Copper |
| 12:20 | MDT | 57-12-5 | Cyanide |
| 12:20 | MDT | 57-12-5 | Cyanide |
| 12:20 | MDT | DO | Dissolved oxygen (DO) |
| 12:20 | MDT | DO_Sat | Dissolved oxygen saturation |
| 12:20 | MDT | Flow | Flow |
| 12:20 | MDT | 16984-48-8 | Fluoride |
| 12:20 | MDT | Alpha | Gross alpha radioactivity, (Americ |
| 12:20 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 12:20 | MDT | 14280-30-9 | Hydroxide |
| 12:20 | MDT | TKN | Kjeldahl nitrogen |
| 12:20 | MDT | 7439-92-1 | Lead |
| 12:20 | MDT | 7439-92-1 | Lead |
| 12:20 | MDT | 7439-95-4 | Magnesium |

| | | | |
|-------|-----|------------|-----------------------------|
| 12:20 | MDT | 7439-97-6 | Mercury |
| 12:20 | MDT | 7439-98-7 | Molybdenum |
| 12:20 | MDT | 7440-02-0 | Nickel |
| 12:20 | MDT | 7440-02-0 | Nickel |
| 12:20 | MDT | pH | pH |
| 12:20 | MDT | 7440-09-7 | Potassium |
| 12:20 | MDT | 13982-63-3 | Radium-226 |
| 12:20 | MDT | Ra-226/228 | Radium-226/228 |
| 12:20 | MDT | 15262-20-1 | Radium-228 |
| 12:20 | MDT | Salinity | Salinity |
| 12:20 | MDT | 7782-49-2 | Selenium |
| 12:20 | MDT | 7440-22-4 | Silver |
| 12:20 | MDT | 7440-22-4 | Silver |
| 12:20 | MDT | 7440-23-5 | Sodium |
| 12:20 | MDT | SC | Specific conductance |
| 12:20 | MDT | 14808-79-8 | Sulfate |
| 12:20 | MDT | Temp_water | Temperature, water |
| 12:20 | MDT | 7440-28-0 | Thallium |
| 12:20 | MDT | 7440-28-0 | Thallium |
| 12:20 | MDT | TDS | Total dissolved solids |
| 12:20 | MDT | TSS | Total suspended solids |
| 12:20 | MDT | Turbidity | Turbidity |
| 12:20 | MDT | 7440-61-1 | Uranium |
| 12:20 | MDT | 7440-62-2 | Vanadium |
| 12:20 | MDT | | Weather comments (text) |
| 12:20 | MDT | | Weather comments (text) |
| 12:20 | MDT | 7440-66-6 | Zinc |
| 12:20 | MDT | 7440-66-6 | Zinc |
| 10:15 | MDT | Pheno(Ca) | Alkalinity, Phenolphthalein |
| 10:15 | MDT | Alk_Tot | Alkalinity, total |
| 10:15 | MDT | 7429-90-5 | Aluminum |
| 10:15 | MDT | 7429-90-5 | Aluminum |
| 10:15 | MDT | 7440-36-0 | Antimony |
| 10:15 | MDT | 7440-36-0 | Antimony |
| 10:15 | MDT | 7440-38-2 | Arsenic |
| 10:15 | MDT | 7440-38-2 | Arsenic |
| 10:15 | MDT | 7440-39-3 | Barium |
| 10:15 | MDT | 7440-41-7 | Beryllium |
| 10:15 | MDT | 71-52-3 | Bicarbonate |
| 10:15 | MDT | 7440-42-8 | Boron |
| 10:15 | MDT | 7440-42-8 | Boron |
| 10:15 | MDT | 7440-43-9 | Cadmium |
| 10:15 | MDT | 7440-43-9 | Cadmium |
| 10:15 | MDT | 7440-70-2 | Calcium |
| 10:15 | MDT | 3812-32-6 | Carbonate |
| 10:15 | MDT | 16887-00-6 | Chloride |
| 10:15 | MDT | 7440-47-3 | Chromium |
| 10:15 | MDT | 7440-47-3 | Chromium |
| 10:15 | MDT | 7440-48-4 | Cobalt |
| 10:15 | MDT | 7440-50-8 | Copper |
| 10:15 | MDT | 7440-50-8 | Copper |
| 10:15 | MDT | 57-12-5 | Cyanide |

| | | | |
|-------|-----|------------|------------------------------------|
| 10:15 | MDT | 57-12-5 | Cyanide |
| 10:15 | MDT | DO | Dissolved oxygen (DO) |
| 10:15 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:15 | MDT | Flow | Flow |
| 10:15 | MDT | 16984-48-8 | Fluoride |
| 10:15 | MDT | Alpha | Gross alpha radioactivity, (Americ |
| 10:15 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 10:15 | MDT | 14280-30-9 | Hydroxide |
| 10:15 | MDT | TKN | Kjeldahl nitrogen |
| 10:15 | MDT | 7439-92-1 | Lead |
| 10:15 | MDT | 7439-92-1 | Lead |
| 10:15 | MDT | 7439-95-4 | Magnesium |
| 10:15 | MDT | 7439-97-6 | Mercury |
| 10:15 | MDT | 7439-98-7 | Molybdenum |
| 10:15 | MDT | 7440-02-0 | Nickel |
| 10:15 | MDT | 7440-02-0 | Nickel |
| 10:15 | MDT | pH | pH |
| 10:15 | MDT | 7440-09-7 | Potassium |
| 10:15 | MDT | 13982-63-3 | Radium-226 |
| 10:15 | MDT | Ra-226/228 | Radium-226/228 |
| 10:15 | MDT | 15262-20-1 | Radium-228 |
| 10:15 | MDT | Salinity | Salinity |
| 10:15 | MDT | 7782-49-2 | Selenium |
| 10:15 | MDT | 7440-22-4 | Silver |
| 10:15 | MDT | 7440-22-4 | Silver |
| 10:15 | MDT | 7440-23-5 | Sodium |
| 10:15 | MDT | SC | Specific conductance |
| 10:15 | MDT | 14808-79-8 | Sulfate |
| 10:15 | MDT | Temp_water | Temperature, water |
| 10:15 | MDT | 7440-28-0 | Thallium |
| 10:15 | MDT | 7440-28-0 | Thallium |
| 10:15 | MDT | TDS | Total dissolved solids |
| 10:15 | MDT | TSS | Total suspended solids |
| 10:15 | MDT | Turbidity | Turbidity |
| 10:15 | MDT | 7440-61-1 | Uranium |
| 10:15 | MDT | 7440-62-2 | Vanadium |
| 10:15 | MDT | | Weather comments (text) |
| 10:15 | MDT | | Weather comments (text) |
| 10:15 | MDT | 7440-66-6 | Zinc |
| 10:15 | MDT | 7440-66-6 | Zinc |
| 10:40 | MDT | 57-91-0 | 17.alpha.-Estradiol |
| 10:40 | MDT | 80-05-7 | 4,4'-Isopropylidenediphenol |
| 10:40 | MDT | 103-90-2 | Acetaminophen |
| 10:40 | MDT | Pheno(Ca) | Alkalinity, Phenolphthalein |
| 10:40 | MDT | Alk_Tot | Alkalinity, total |
| 10:40 | MDT | 7429-90-5 | Aluminum |
| 10:40 | MDT | 7429-90-5 | Aluminum |
| 10:40 | MDT | 7440-36-0 | Antimony |
| 10:40 | MDT | 7440-36-0 | Antimony |
| 10:40 | MDT | 7440-38-2 | Arsenic |
| 10:40 | MDT | 7440-38-2 | Arsenic |
| 10:40 | MDT | 7440-39-3 | Barium |

| | | | |
|-------|-----|------------|------------------------------------|
| 10:40 | MDT | 15687-27-1 | Benzeneacetic acid, .alpha.-methyl |
| 10:40 | MDT | 7440-41-7 | Beryllium |
| 10:40 | MDT | 71-52-3 | Bicarbonate |
| 10:40 | MDT | 7440-42-8 | Boron |
| 10:40 | MDT | 7440-42-8 | Boron |
| 10:40 | MDT | 7440-43-9 | Cadmium |
| 10:40 | MDT | 7440-43-9 | Cadmium |
| 10:40 | MDT | 58-08-2 | Caffeine |
| 10:40 | MDT | 7440-70-2 | Calcium |
| 10:40 | MDT | 298-46-4 | Carbamazepine |
| 10:40 | MDT | 3812-32-6 | Carbonate |
| 10:40 | MDT | 16887-00-6 | Chloride |
| 10:40 | MDT | 7440-47-3 | Chromium |
| 10:40 | MDT | 7440-47-3 | Chromium |
| 10:40 | MDT | 7440-48-4 | Cobalt |
| 10:40 | MDT | 7440-50-8 | Copper |
| 10:40 | MDT | 7440-50-8 | Copper |
| 10:40 | MDT | 57-12-5 | Cyanide |
| 10:40 | MDT | 57-12-5 | Cyanide |
| 10:40 | MDT | DO | Dissolved oxygen (DO) |
| 10:40 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:40 | MDT | 517-09-9 | Equilenin |
| 10:40 | MDT | 50-28-2 | Estradiol |
| 10:40 | MDT | 50-27-1 | Estriol |
| 10:40 | MDT | 53-16-7 | Estrone |
| 10:40 | MDT | 57-63-6 | Ethinyl Estradiol |
| 10:40 | MDT | Flow | Flow |
| 10:40 | MDT | 16984-48-8 | Fluoride |
| 10:40 | MDT | 25812-30-0 | Gemfibrozil |
| 10:40 | MDT | Alpha | Gross alpha radioactivity, (Americ |
| 10:40 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 10:40 | MDT | 14280-30-9 | Hydroxide |
| 10:40 | MDT | 73334-07-3 | Iopromide |
| 10:40 | MDT | TKN | Kjeldahl nitrogen |
| 10:40 | MDT | 7439-92-1 | Lead |
| 10:40 | MDT | 7439-92-1 | Lead |
| 10:40 | MDT | 7439-95-4 | Magnesium |
| 10:40 | MDT | 7439-97-6 | Mercury |
| 10:40 | MDT | 7439-98-7 | Molybdenum |
| 10:40 | MDT | 134-62-3 | N,N-Diethyl-m-toluamide |
| 10:40 | MDT | 22204-53-1 | Naproxen |
| 10:40 | MDT | 7440-02-0 | Nickel |
| 10:40 | MDT | 7440-02-0 | Nickel |
| 10:40 | MDT | pH | pH |
| 10:40 | MDT | 57-41-0 | Phenytoin |
| 10:40 | MDT | 7440-09-7 | Potassium |
| 10:40 | MDT | 125-33-7 | Primidone |
| 10:40 | MDT | 57-83-0 | Progesterone |
| 10:40 | MDT | 13982-63-3 | Radium-226 |
| 10:40 | MDT | Ra-226/228 | Radium-226/228 |
| 10:40 | MDT | 15262-20-1 | Radium-228 |
| 10:40 | MDT | 69-72-7 | Salicylic Acid |

| | | | |
|-------|-----|------------|-----------------------------|
| 10:40 | MDT | Salinity | Salinity |
| 10:40 | MDT | 7782-49-2 | Selenium |
| 10:40 | MDT | 7440-22-4 | Silver |
| 10:40 | MDT | 7440-22-4 | Silver |
| 10:40 | MDT | 7440-23-5 | Sodium |
| 10:40 | MDT | SC | Specific conductance |
| 10:40 | MDT | 723-46-6 | Sulfamethoxazole |
| 10:40 | MDT | 14808-79-8 | Sulfate |
| 10:40 | MDT | Temp_water | Temperature, water |
| 10:40 | MDT | 58-22-0 | Testosterone |
| 10:40 | MDT | 7440-28-0 | Thallium |
| 10:40 | MDT | 7440-28-0 | Thallium |
| 10:40 | MDT | 148-79-8 | Thiabendazole |
| 10:40 | MDT | TDS | Total dissolved solids |
| 10:40 | MDT | TSS | Total suspended solids |
| 10:40 | MDT | 101-20-2 | Triclocarban |
| 10:40 | MDT | 3380-34-5 | Triclosan |
| 10:40 | MDT | 738-70-5 | Trimethoprim |
| 10:40 | MDT | Turbidity | Turbidity |
| 10:40 | MDT | 7440-61-1 | Uranium |
| 10:40 | MDT | 7440-62-2 | Vanadium |
| 10:40 | MDT | 81-81-2 | Warfarin |
| 10:40 | MDT | | Weather comments (text) |
| 10:40 | MDT | | Weather comments (text) |
| 10:40 | MDT | 7440-66-6 | Zinc |
| 10:40 | MDT | 7440-66-6 | Zinc |
| 11:30 | MDT | 7429-90-5 | Aluminum |
| 11:30 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 11:30 | MDT | 7440-36-0 | Antimony |
| 11:30 | MDT | 7440-36-0 | Antimony |
| 11:30 | MDT | 7440-38-2 | Arsenic |
| 11:30 | MDT | 7440-38-2 | Arsenic |
| 11:30 | MDT | 7440-39-3 | Barium |
| 11:30 | MDT | 7440-41-7 | Beryllium |
| 11:30 | MDT | 7440-41-7 | Beryllium |
| 11:30 | MDT | 7440-42-8 | Boron |
| 11:30 | MDT | 7440-43-9 | Cadmium |
| 11:30 | MDT | 7440-43-9 | Cadmium |
| 11:30 | MDT | 7440-70-2 | Calcium |
| 11:30 | MDT | 7440-47-3 | Chromium |
| 11:30 | MDT | 7440-47-3 | Chromium |
| 11:30 | MDT | 7440-48-4 | Cobalt |
| 11:30 | MDT | 7440-50-8 | Copper |
| 11:30 | MDT | 7440-50-8 | Copper |
| 11:30 | MDT | 57-12-5 | Cyanide |
| 11:30 | MDT | DO | Dissolved oxygen (DO) |
| 11:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 11:30 | MDT | Flow | Flow |
| 11:30 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 11:30 | MDT | TKN | Kjeldahl nitrogen |
| 11:30 | MDT | 7439-92-1 | Lead |
| 11:30 | MDT | 7439-92-1 | Lead |

| | | | |
|-------|-----|-------------|------------------------------------|
| 11:30 | MDT | 7439-95-4 | Magnesium |
| 11:30 | MDT | 7439-97-6 | Mercury |
| 11:30 | MDT | 7439-98-7 | Molybdenum |
| 11:30 | MDT | 7439-98-7 | Molybdenum |
| 11:30 | MDT | 7440-02-0 | Nickel |
| 11:30 | MDT | 7440-02-0 | Nickel |
| 11:30 | MDT | 14797-55-8 | Nitrate |
| 11:30 | MDT | 14797-65-0 | Nitrite |
| 11:30 | MDT | Ortho | Orthophosphate |
| 11:30 | MDT | ORP | Oxidation reduction potential (ORP |
| 11:30 | MDT | pH | pH |
| 11:30 | MDT | 7723-14-0 | Phosphorus |
| 11:30 | MDT | Salinity | Salinity |
| 11:30 | MDT | 7782-49-2 | Selenium |
| 11:30 | MDT | 7782-49-2 | Selenium |
| 11:30 | MDT | 7440-22-4 | Silver |
| 11:30 | MDT | 7440-22-4 | Silver |
| 11:30 | MDT | SC | Specific conductance |
| 11:30 | MDT | 14808-79-8 | Sulfate |
| 11:30 | MDT | 18496-25-8 | Sulfide |
| 11:30 | MDT | Temp_water | Temperature, water |
| 11:30 | MDT | 7440-28-0 | Thallium |
| 11:30 | MDT | 7440-28-0 | Thallium |
| 11:30 | MDT | TDS | Total dissolved solids |
| 11:30 | MDT | TSS | Total suspended solids |
| 11:30 | MDT | Turbidity | Turbidity |
| 11:30 | MDT | 7440-61-1 | Uranium |
| 11:30 | MDT | 7440-62-2 | Vanadium |
| 11:30 | MDT | 7440-66-6 | Zinc |
| 11:30 | MDT | 7440-66-6 | Zinc |
| 12:20 | MDT | Pheno (Ca) | Alkalinity, Phenolphthalein |
| 12:20 | MDT | Alk_Tot | Alkalinity, total |
| 12:20 | MDT | 7429-90-5 | Aluminum |
| 12:20 | MDT | 7429-90-5 | Aluminum |
| 12:20 | MDT | 7440-36-0 | Antimony |
| 12:20 | MDT | 7440-36-0 | Antimony |
| 12:20 | MDT | 7440-38-2 | Arsenic |
| 12:20 | MDT | 7440-38-2 | Arsenic |
| 12:20 | MDT | 7440-39-3 | Barium |
| 12:20 | MDT | 7440-41-7 | Beryllium |
| 12:20 | MDT | Bicarb (Ca) | Bicarbonate |
| 12:20 | MDT | 7440-42-8 | Boron |
| 12:20 | MDT | 7440-42-8 | Boron |
| 12:20 | MDT | 7440-43-9 | Cadmium |
| 12:20 | MDT | 7440-43-9 | Cadmium |
| 12:20 | MDT | 7440-70-2 | Calcium |
| 12:20 | MDT | Carb (Ca) | Carbonate |
| 12:20 | MDT | 16887-00-6 | Chloride |
| 12:20 | MDT | 7440-47-3 | Chromium |
| 12:20 | MDT | 7440-47-3 | Chromium |
| 12:20 | MDT | 7440-48-4 | Cobalt |
| 12:20 | MDT | 7440-50-8 | Copper |

| | | | |
|-------|-----|------------|------------------------------------|
| 12:20 | MDT | 7440-50-8 | Copper |
| 12:20 | MDT | | Current weather cloud cover |
| 12:20 | MDT | | Current weather precipitation |
| 12:20 | MDT | | Current weather temperature |
| 12:20 | MDT | | Current weather wind |
| 12:20 | MDT | 57-12-5 | Cyanide |
| 12:20 | MDT | | Detergent suds |
| 12:20 | MDT | DO | Dissolved oxygen (DO) |
| 12:20 | MDT | DO_Sat | Dissolved oxygen saturation |
| 12:20 | MDT | | Fish kill |
| 12:20 | MDT | | Floating algae mats |
| 12:20 | MDT | | Floating debris |
| 12:20 | MDT | | Floating garbage |
| 12:20 | MDT | Flow | Flow |
| 12:20 | MDT | 16984-48-8 | Fluoride |
| 12:20 | MDT | Alpha | Gross alpha radioactivity, (Americ |
| 12:20 | MDT | Hard-Ca | Hardness, Ca |
| 12:20 | MDT | Hydx (Ca) | Hydroxide |
| 12:20 | MDT | TKN | Kjeldahl nitrogen |
| 12:20 | MDT | | Last 24 hour weather cloud cover |
| 12:20 | MDT | | Last 24 hour weather precipitation |
| 12:20 | MDT | | Last 24 hour weather temperature |
| 12:20 | MDT | | Last 24 hour weather wind |
| 12:20 | MDT | 7439-92-1 | Lead |
| 12:20 | MDT | 7439-92-1 | Lead |
| 12:20 | MDT | 7439-95-4 | Magnesium |
| 12:20 | MDT | 7439-97-6 | Mercury |
| 12:20 | MDT | 7439-98-7 | Molybdenum |
| 12:20 | MDT | 7440-02-0 | Nickel |
| 12:20 | MDT | 7440-02-0 | Nickel |
| 12:20 | MDT | 14797-55-8 | Nitrate |
| 12:20 | MDT | 14797-65-0 | Nitrite |
| 12:20 | MDT | pH | pH |
| 12:20 | MDT | 7723-14-0 | Phosphorus |
| 12:20 | MDT | 7440-09-7 | Potassium |
| 12:20 | MDT | 13982-63-3 | Radium-226 |
| 12:20 | MDT | 15262-20-1 | Radium-228 |
| 12:20 | MDT | Salinity | Salinity |
| 12:20 | MDT | 7782-49-2 | Selenium |
| 12:20 | MDT | 7440-22-4 | Silver |
| 12:20 | MDT | 7440-22-4 | Silver |
| 12:20 | MDT | 7440-23-5 | Sodium |
| 12:20 | MDT | SC | Specific conductance |
| 12:20 | MDT | 14808-79-8 | Sulfate |
| 12:20 | MDT | Temp_water | Temperature, water |
| 12:20 | MDT | 7440-28-0 | Thallium |
| 12:20 | MDT | 7440-28-0 | Thallium |
| 12:20 | MDT | TDS | Total dissolved solids |
| 12:20 | MDT | TSS | Total suspended solids |
| 12:20 | MDT | Turbidity | Turbidity |
| 12:20 | MDT | 7440-61-1 | Uranium |
| 12:20 | MDT | 7440-62-2 | Vanadium |

| | | | |
|-------|-----|------------|------------------------------------|
| 12:20 | MDT | 7440-66-6 | Zinc |
| 12:20 | MDT | 7440-66-6 | Zinc |
| 12:45 | MDT | 7429-90-5 | Aluminum |
| 12:45 | MDT | 7429-90-5 | Aluminum |
| 12:45 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 12:45 | MDT | 7440-36-0 | Antimony |
| 12:45 | MDT | 7440-36-0 | Antimony |
| 12:45 | MDT | 7440-38-2 | Arsenic |
| 12:45 | MDT | 7440-38-2 | Arsenic |
| 12:45 | MDT | 7440-39-3 | Barium |
| 12:45 | MDT | 7440-41-7 | Beryllium |
| 12:45 | MDT | 7440-42-8 | Boron |
| 12:45 | MDT | 7440-42-8 | Boron |
| 12:45 | MDT | 7440-43-9 | Cadmium |
| 12:45 | MDT | 7440-43-9 | Cadmium |
| 12:45 | MDT | 7440-70-2 | Calcium |
| 12:45 | MDT | 7440-47-3 | Chromium |
| 12:45 | MDT | 7440-47-3 | Chromium |
| 12:45 | MDT | 7440-48-4 | Cobalt |
| 12:45 | MDT | 7440-50-8 | Copper |
| 12:45 | MDT | 7440-50-8 | Copper |
| 12:45 | MDT | | Current weather cloud cover |
| 12:45 | MDT | | Current weather precipitation |
| 12:45 | MDT | | Current weather temperature |
| 12:45 | MDT | | Current weather wind |
| 12:45 | MDT | 57-12-5 | Cyanide |
| 12:45 | MDT | | Detergent suds |
| 12:45 | MDT | DO | Dissolved oxygen (DO) |
| 12:45 | MDT | DO_Sat | Dissolved oxygen saturation |
| 12:45 | MDT | | Fish kill |
| 12:45 | MDT | | Floating algae mats |
| 12:45 | MDT | | Floating debris |
| 12:45 | MDT | | Floating garbage |
| 12:45 | MDT | Flow | Flow |
| 12:45 | MDT | 16984-48-8 | Fluoride |
| 12:45 | MDT | Alpha | Gross alpha radioactivity, (Americ |
| 12:45 | MDT | Hard-Ca | Hardness, Ca |
| 12:45 | MDT | TKN | Kjeldahl nitrogen |
| 12:45 | MDT | | Last 24 hour weather cloud cover |
| 12:45 | MDT | | Last 24 hour weather precipitation |
| 12:45 | MDT | | Last 24 hour weather temperature |
| 12:45 | MDT | | Last 24 hour weather wind |
| 12:45 | MDT | 7439-92-1 | Lead |
| 12:45 | MDT | 7439-92-1 | Lead |
| 12:45 | MDT | 7439-95-4 | Magnesium |
| 12:45 | MDT | 7439-97-6 | Mercury |
| 12:45 | MDT | 7439-98-7 | Molybdenum |
| 12:45 | MDT | 7440-02-0 | Nickel |
| 12:45 | MDT | 7440-02-0 | Nickel |
| 12:45 | MDT | 14797-55-8 | Nitrate |
| 12:45 | MDT | 14797-65-0 | Nitrite |
| 12:45 | MDT | pH | pH |

| | | | |
|-------|-----|------------|------------------------------------|
| 12:45 | MDT | 7723-14-0 | Phosphorus |
| 12:45 | MDT | 13982-63-3 | Radium-226 |
| 12:45 | MDT | 15262-20-1 | Radium-228 |
| 12:45 | MDT | Salinity | Salinity |
| 12:45 | MDT | 7782-49-2 | Selenium |
| 12:45 | MDT | 7440-22-4 | Silver |
| 12:45 | MDT | 7440-22-4 | Silver |
| 12:45 | MDT | SC | Specific conductance |
| 12:45 | MDT | Temp_water | Temperature, water |
| 12:45 | MDT | 7440-28-0 | Thallium |
| 12:45 | MDT | 7440-28-0 | Thallium |
| 12:45 | MDT | TDS | Total dissolved solids |
| 12:45 | MDT | TSS | Total suspended solids |
| 12:45 | MDT | Turbidity | Turbidity |
| 12:45 | MDT | 7440-61-1 | Uranium |
| 12:45 | MDT | 7440-62-2 | Vanadium |
| 12:45 | MDT | 7440-66-6 | Zinc |
| 12:45 | MDT | 7440-66-6 | Zinc |
| 13:15 | MDT | 131-57-7 | 2-Hydroxy-4-methoxybenzophenone |
| 13:15 | MDT | 80-05-7 | 4,4'-Isopropylidenediphenol |
| 13:15 | MDT | 63-05-8 | 4-Androstenedione |
| 13:15 | MDT | 103-90-2 | Acetaminophen |
| 13:15 | MDT | Pheno(Ca) | Alkalinity, Phenolphthalein |
| 13:15 | MDT | Alk_Tot | Alkalinity, total |
| 13:15 | MDT | 57-91-0 | alpha-Estradiol |
| 13:15 | MDT | 7429-90-5 | Aluminum |
| 13:15 | MDT | 7429-90-5 | Aluminum |
| 13:15 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 13:15 | MDT | 7440-36-0 | Antimony |
| 13:15 | MDT | 7440-36-0 | Antimony |
| 13:15 | MDT | 7440-38-2 | Arsenic |
| 13:15 | MDT | 7440-38-2 | Arsenic |
| 13:15 | MDT | 1912-24-9 | Atrazine |
| 13:15 | MDT | 7440-39-3 | Barium |
| 13:15 | MDT | 15687-27-1 | Benzeneacetic acid, .alpha.-methyl |
| 13:15 | MDT | 7440-41-7 | Beryllium |
| 13:15 | MDT | Bicarb(Ca) | Bicarbonate |
| 13:15 | MDT | 7440-42-8 | Boron |
| 13:15 | MDT | 7440-42-8 | Boron |
| 13:15 | MDT | 7440-43-9 | Cadmium |
| 13:15 | MDT | 7440-43-9 | Cadmium |
| 13:15 | MDT | 58-08-2 | Caffeine |
| 13:15 | MDT | 7440-70-2 | Calcium |
| 13:15 | MDT | 298-46-4 | Carbamazepine |
| 13:15 | MDT | Carb(Ca) | Carbonate |
| 13:15 | MDT | 16887-00-6 | Chloride |
| 13:15 | MDT | 7440-47-3 | Chromium |
| 13:15 | MDT | 7440-47-3 | Chromium |
| 13:15 | MDT | 7440-48-4 | Cobalt |
| 13:15 | MDT | 7440-50-8 | Copper |
| 13:15 | MDT | 7440-50-8 | Copper |
| 13:15 | MDT | | Current weather cloud cover |

| | | | |
|-------|-----|-----------------------|------------------------------------|
| 13:15 | MDT | | Current weather precipitation |
| 13:15 | MDT | | Current weather temperature |
| 13:15 | MDT | | Current weather wind |
| 13:15 | MDT | 57-12-5 | Cyanide |
| 13:15 | MDT | | Detergent suds |
| 13:15 | MDT | 439-14-5 | Diazepam |
| 13:15 | MDT | 15307-86-5 | Diclofenac |
| 13:15 | MDT | 56-53-1 | Diethylstilbestrol |
| 13:15 | MDT | DO | Dissolved oxygen (DO) |
| 13:15 | MDT | DO_Sat | Dissolved oxygen saturation |
| 13:15 | MDT | 50-28-2 | estradiol |
| 13:15 | MDT | 50-27-1 | Estriol |
| 13:15 | MDT | 53-16-7 | Estrone |
| 13:15 | MDT | 57-63-6 | Ethinyl Estradiol |
| 13:15 | MDT | | Fish kill |
| 13:15 | MDT | | Floating algae mats |
| 13:15 | MDT | | Floating debris |
| 13:15 | MDT | | Floating garbage |
| 13:15 | MDT | Flow | Flow |
| 13:15 | MDT | 16984-48-8 | Fluoride |
| 13:15 | MDT | 54910-89-3 | Fluoxetine |
| 13:15 | MDT | 25812-30-0 | Gemfibrozil |
| 13:15 | MDT | Alpha | Gross alpha radioactivity, (Americ |
| 13:15 | MDT | Hard-Ca | Hardness, Ca |
| 13:15 | MDT | 125-29-1 | Hydrocodone |
| 13:15 | MDT | Hyd _x (Ca) | Hydroxide |
| 13:15 | MDT | 73334-07-3 | Iopromide |
| 13:15 | MDT | TKN | Kjeldahl nitrogen |
| 13:15 | MDT | | Last 24 hour weather cloud cover |
| 13:15 | MDT | | Last 24 hour weather precipitation |
| 13:15 | MDT | | Last 24 hour weather temperature |
| 13:15 | MDT | | Last 24 hour weather wind |
| 13:15 | MDT | 7439-92-1 | Lead |
| 13:15 | MDT | 7439-92-1 | Lead |
| 13:15 | MDT | 7439-95-4 | Magnesium |
| 13:15 | MDT | 57-53-4 | Meprobamate |
| 13:15 | MDT | 7439-97-6 | Mercury |
| 13:15 | MDT | 76-99-3 | Methadone |
| 13:15 | MDT | 7439-98-7 | Molybdenum |
| 13:15 | MDT | 134-62-3 | N,N-Diethyl-m-toluamide |
| 13:15 | MDT | 22204-53-1 | Naproxen |
| 13:15 | MDT | 7440-02-0 | Nickel |
| 13:15 | MDT | 7440-02-0 | Nickel |
| 13:15 | MDT | 14797-55-8 | Nitrate |
| 13:15 | MDT | 14797-65-0 | Nitrite |
| 13:15 | MDT | 6493-05-6 | Pentoxifylline |
| 13:15 | MDT | pH | pH |
| 13:15 | MDT | 57-41-0 | Phenytoin |
| 13:15 | MDT | 7723-14-0 | Phosphorus |
| 13:15 | MDT | 7440-09-7 | Potassium |
| 13:15 | MDT | 57-83-0 | Progesterone |
| 13:15 | MDT | 13982-63-3 | Radium-226 |

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|-------|-----|------------|-------------------------------|
| 13:15 | MDT | 15262-20-1 | Radium-228 |
| 13:15 | MDT | 69-72-7 | Salicylic Acid |
| 13:15 | MDT | Salinity | Salinity |
| 13:15 | MDT | 7782-49-2 | Selenium |
| 13:15 | MDT | 7440-22-4 | Silver |
| 13:15 | MDT | 7440-22-4 | Silver |
| 13:15 | MDT | 7440-23-5 | Sodium |
| 13:15 | MDT | SC | Specific conductance |
| 13:15 | MDT | 723-46-6 | Sulfamethoxazole |
| 13:15 | MDT | 14808-79-8 | Sulfate |
| 13:15 | MDT | Temp_water | Temperature, water |
| 13:15 | MDT | 58-22-0 | Testosterone |
| 13:15 | MDT | 7440-28-0 | Thallium |
| 13:15 | MDT | 7440-28-0 | Thallium |
| 13:15 | MDT | TDS | Total dissolved solids |
| 13:15 | MDT | TSS | Total suspended solids |
| 13:15 | MDT | 3380-34-5 | Triclosan |
| 13:15 | MDT | 738-70-5 | Trimethoprim |
| 13:15 | MDT | Turbidity | Turbidity |
| 13:15 | MDT | 7440-61-1 | Uranium |
| 13:15 | MDT | 7440-62-2 | Vanadium |
| 13:15 | MDT | 7440-66-6 | Zinc |
| 13:15 | MDT | 7440-66-6 | Zinc |
| 10:30 | MDT | Pheno(Ca) | Alkalinity, Phenolphthalein |
| 10:30 | MDT | Alk_Tot | Alkalinity, total |
| 10:30 | MDT | 7429-90-5 | Aluminum |
| 10:30 | MDT | 7429-90-5 | Aluminum |
| 10:30 | MDT | 7440-36-0 | Antimony |
| 10:30 | MDT | 7440-36-0 | Antimony |
| 10:30 | MDT | 7440-38-2 | Arsenic |
| 10:30 | MDT | 7440-38-2 | Arsenic |
| 10:30 | MDT | 7440-39-3 | Barium |
| 10:30 | MDT | 7440-41-7 | Beryllium |
| 10:30 | MDT | Bicarb(Ca) | Bicarbonate |
| 10:30 | MDT | 7440-42-8 | Boron |
| 10:30 | MDT | 7440-42-8 | Boron |
| 10:30 | MDT | 7440-43-9 | Cadmium |
| 10:30 | MDT | 7440-43-9 | Cadmium |
| 10:30 | MDT | 7440-70-2 | Calcium |
| 10:30 | MDT | Carb(Ca) | Carbonate |
| 10:30 | MDT | 16887-00-6 | Chloride |
| 10:30 | MDT | 7440-47-3 | Chromium |
| 10:30 | MDT | 7440-47-3 | Chromium |
| 10:30 | MDT | 7440-48-4 | Cobalt |
| 10:30 | MDT | 7440-50-8 | Copper |
| 10:30 | MDT | 7440-50-8 | Copper |
| 10:30 | MDT | | Current weather cloud cover |
| 10:30 | MDT | | Current weather precipitation |
| 10:30 | MDT | | Current weather wind |
| 10:30 | MDT | 57-12-5 | Cyanide |
| 10:30 | MDT | DO | Dissolved oxygen (DO) |
| 10:30 | MDT | DO_Sat | Dissolved oxygen saturation |

| | | | |
|-------|-----|-------------|------------------------------------|
| 10:30 | MDT | Flow | Flow |
| 10:30 | MDT | 16984-48-8 | Fluoride |
| 10:30 | MDT | Alpha | Gross alpha radioactivity, (Americ |
| 10:30 | MDT | Hard-Ca | Hardness, Ca |
| 10:30 | MDT | Hydx (Ca) | Hydroxide |
| 10:30 | MDT | TKN | Kjeldahl nitrogen |
| 10:30 | MDT | | Last 24 hour weather cloud cover |
| 10:30 | MDT | | Last 24 hour weather precipitation |
| 10:30 | MDT | | Last 24 hour weather wind |
| 10:30 | MDT | 7439-92-1 | Lead |
| 10:30 | MDT | 7439-92-1 | Lead |
| 10:30 | MDT | 7439-95-4 | Magnesium |
| 10:30 | MDT | 7439-97-6 | Mercury |
| 10:30 | MDT | 7439-98-7 | Molybdenum |
| 10:30 | MDT | 7440-02-0 | Nickel |
| 10:30 | MDT | 7440-02-0 | Nickel |
| 10:30 | MDT | pH | pH |
| 10:30 | MDT | 7440-09-7 | Potassium |
| 10:30 | MDT | 13982-63-3 | Radium-226 |
| 10:30 | MDT | 15262-20-1 | Radium-228 |
| 10:30 | MDT | Salinity | Salinity |
| 10:30 | MDT | 7782-49-2 | Selenium |
| 10:30 | MDT | 7440-22-4 | Silver |
| 10:30 | MDT | 7440-22-4 | Silver |
| 10:30 | MDT | 7440-23-5 | Sodium |
| 10:30 | MDT | | Specific conductance |
| 10:30 | MDT | 14808-79-8 | Sulfate |
| 10:30 | MDT | | Temperature, water |
| 10:30 | MDT | 7440-28-0 | Thallium |
| 10:30 | MDT | 7440-28-0 | Thallium |
| 10:30 | MDT | | Total dissolved solids |
| 10:30 | MDT | TSS | Total suspended solids |
| 10:30 | MDT | Turbidity | Turbidity |
| 10:30 | MDT | 7440-61-1 | Uranium |
| 10:30 | MDT | 7440-62-2 | Vanadium |
| 10:30 | MDT | 7440-66-6 | Zinc |
| 10:30 | MDT | 7440-66-6 | Zinc |
| 11:45 | MDT | Pheno (Ca) | Alkalinity, Phenolphthalein |
| 11:45 | MDT | Alk_Tot | Alkalinity, total |
| 11:45 | MDT | 7429-90-5 | Aluminum |
| 11:45 | MDT | 7429-90-5 | Aluminum |
| 11:45 | MDT | 7440-36-0 | Antimony |
| 11:45 | MDT | 7440-36-0 | Antimony |
| 11:45 | MDT | 7440-38-2 | Arsenic |
| 11:45 | MDT | 7440-38-2 | Arsenic |
| 11:45 | MDT | 7440-39-3 | Barium |
| 11:45 | MDT | 7440-41-7 | Beryllium |
| 11:45 | MDT | Bicarb (Ca) | Bicarbonate |
| 11:45 | MDT | 7440-42-8 | Boron |
| 11:45 | MDT | 7440-42-8 | Boron |
| 11:45 | MDT | 7440-43-9 | Cadmium |
| 11:45 | MDT | 7440-43-9 | Cadmium |

| | | | |
|-------|-----|------------|------------------------------------|
| 11:45 | MDT | 7440-70-2 | Calcium |
| 11:45 | MDT | Carb (Ca) | Carbonate |
| 11:45 | MDT | 16887-00-6 | Chloride |
| 11:45 | MDT | 7440-47-3 | Chromium |
| 11:45 | MDT | 7440-47-3 | Chromium |
| 11:45 | MDT | 7440-48-4 | Cobalt |
| 11:45 | MDT | 7440-50-8 | Copper |
| 11:45 | MDT | 7440-50-8 | Copper |
| 11:45 | MDT | | Current weather cloud cover |
| 11:45 | MDT | | Current weather precipitation |
| 11:45 | MDT | | Current weather wind |
| 11:45 | MDT | 57-12-5 | Cyanide |
| 11:45 | MDT | DO | Dissolved oxygen (DO) |
| 11:45 | MDT | DO_Sat | Dissolved oxygen saturation |
| 11:45 | MDT | Flow | Flow |
| 11:45 | MDT | 16984-48-8 | Fluoride |
| 11:45 | MDT | Alpha | Gross alpha radioactivity, (Americ |
| 11:45 | MDT | Hard-Ca | Hardness, Ca |
| 11:45 | MDT | Hydx (Ca) | Hydroxide |
| 11:45 | MDT | TKN | Kjeldahl nitrogen |
| 11:45 | MDT | | Last 24 hour weather cloud cover |
| 11:45 | MDT | | Last 24 hour weather precipitation |
| 11:45 | MDT | | Last 24 hour weather wind |
| 11:45 | MDT | 7439-92-1 | Lead |
| 11:45 | MDT | 7439-92-1 | Lead |
| 11:45 | MDT | 7439-95-4 | Magnesium |
| 11:45 | MDT | 7439-97-6 | Mercury |
| 11:45 | MDT | 7439-98-7 | Molybdenum |
| 11:45 | MDT | 7440-02-0 | Nickel |
| 11:45 | MDT | 7440-02-0 | Nickel |
| 11:45 | MDT | pH | pH |
| 11:45 | MDT | 7440-09-7 | Potassium |
| 11:45 | MDT | 13982-63-3 | Radium-226 |
| 11:45 | MDT | 15262-20-1 | Radium-228 |
| 11:45 | MDT | Salinity | Salinity |
| 11:45 | MDT | 7782-49-2 | Selenium |
| 11:45 | MDT | 7440-22-4 | Silver |
| 11:45 | MDT | 7440-22-4 | Silver |
| 11:45 | MDT | 7440-23-5 | Sodium |
| 11:45 | MDT | | Specific conductance |
| 11:45 | MDT | 14808-79-8 | Sulfate |
| 11:45 | MDT | | Temperature, water |
| 11:45 | MDT | 7440-28-0 | Thallium |
| 11:45 | MDT | 7440-28-0 | Thallium |
| 11:45 | MDT | | Total dissolved solids |
| 11:45 | MDT | TSS | Total suspended solids |
| 11:45 | MDT | Turbidity | Turbidity |
| 11:45 | MDT | 7440-61-1 | Uranium |
| 11:45 | MDT | 7440-62-2 | Vanadium |
| 11:45 | MDT | 7440-66-6 | Zinc |
| 11:45 | MDT | 7440-66-6 | Zinc |
| 14:15 | MDT | 7429-90-5 | Aluminum |

| | | | |
|-------|-----|------------|-------------------------------------|
| 14:15 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 14:15 | MDT | 7440-36-0 | Antimony |
| 14:15 | MDT | 7440-36-0 | Antimony |
| 14:15 | MDT | 7440-38-2 | Arsenic |
| 14:15 | MDT | 7440-38-2 | Arsenic |
| 14:15 | MDT | 7440-39-3 | Barium |
| 14:15 | MDT | 7440-41-7 | Beryllium |
| 14:15 | MDT | 7440-41-7 | Beryllium |
| 14:15 | MDT | 7440-42-8 | Boron |
| 14:15 | MDT | 7440-43-9 | Cadmium |
| 14:15 | MDT | 7440-43-9 | Cadmium |
| 14:15 | MDT | 7440-70-2 | Calcium |
| 14:15 | MDT | 7440-47-3 | Chromium |
| 14:15 | MDT | 7440-47-3 | Chromium |
| 14:15 | MDT | 7440-48-4 | Cobalt |
| 14:15 | MDT | 7440-50-8 | Copper |
| 14:15 | MDT | 7440-50-8 | Copper |
| 14:15 | MDT | 57-12-5 | Cyanide |
| 14:15 | MDT | DO | Dissolved oxygen (DO) |
| 14:15 | MDT | DO_Sat | Dissolved oxygen saturation |
| 14:15 | MDT | Flow | Flow |
| 14:15 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 14:15 | MDT | TKN | Kjeldahl nitrogen |
| 14:15 | MDT | 7439-92-1 | Lead |
| 14:15 | MDT | 7439-92-1 | Lead |
| 14:15 | MDT | 7439-95-4 | Magnesium |
| 14:15 | MDT | 7439-97-6 | Mercury |
| 14:15 | MDT | 7439-98-7 | Molybdenum |
| 14:15 | MDT | 7439-98-7 | Molybdenum |
| 14:15 | MDT | 7440-02-0 | Nickel |
| 14:15 | MDT | 7440-02-0 | Nickel |
| 14:15 | MDT | 14797-55-8 | Nitrate |
| 14:15 | MDT | 14797-65-0 | Nitrite |
| 14:15 | MDT | Ortho | Orthophosphate |
| 14:15 | MDT | ORP | Oxidation reduction potential (ORP) |
| 14:15 | MDT | pH | pH |
| 14:15 | MDT | 7723-14-0 | Phosphorus |
| 14:15 | MDT | Salinity | Salinity |
| 14:15 | MDT | 7782-49-2 | Selenium |
| 14:15 | MDT | 7782-49-2 | Selenium |
| 14:15 | MDT | 7440-22-4 | Silver |
| 14:15 | MDT | 7440-22-4 | Silver |
| 14:15 | MDT | SC | Specific conductance |
| 14:15 | MDT | 14808-79-8 | Sulfate |
| 14:15 | MDT | 18496-25-8 | Sulfide |
| 14:15 | MDT | Temp_water | Temperature, water |
| 14:15 | MDT | 7440-28-0 | Thallium |
| 14:15 | MDT | 7440-28-0 | Thallium |
| 14:15 | MDT | TDS | Total dissolved solids |
| 14:15 | MDT | TSS | Total suspended solids |
| 14:15 | MDT | Turbidity | Turbidity |
| 14:15 | MDT | 7440-61-1 | Uranium |

| | | | |
|-------|-----|-------------|------------------------------------|
| 14:15 | MDT | 7440-62-2 | Vanadium |
| 14:15 | MDT | 7440-66-6 | Zinc |
| 14:15 | MDT | 7440-66-6 | Zinc |
| 10:30 | MDT | Pheno (Ca) | Alkalinity, Phenolphthalein |
| 10:30 | MDT | Alk_Tot | Alkalinity, total |
| 10:30 | MDT | 7429-90-5 | Aluminum |
| 10:30 | MDT | 7429-90-5 | Aluminum |
| 10:30 | MDT | 7440-36-0 | Antimony |
| 10:30 | MDT | 7440-36-0 | Antimony |
| 10:30 | MDT | 7440-38-2 | Arsenic |
| 10:30 | MDT | 7440-38-2 | Arsenic |
| 10:30 | MDT | 7440-39-3 | Barium |
| 10:30 | MDT | 7440-41-7 | Beryllium |
| 10:30 | MDT | Bicarb (Ca) | Bicarbonate |
| 10:30 | MDT | 7440-42-8 | Boron |
| 10:30 | MDT | 7440-42-8 | Boron |
| 10:30 | MDT | 7440-43-9 | Cadmium |
| 10:30 | MDT | 7440-43-9 | Cadmium |
| 10:30 | MDT | 7440-70-2 | Calcium |
| 10:30 | MDT | Carb (Ca) | Carbonate |
| 10:30 | MDT | 16887-00-6 | Chloride |
| 10:30 | MDT | 7440-47-3 | Chromium |
| 10:30 | MDT | 7440-47-3 | Chromium |
| 10:30 | MDT | 7440-48-4 | Cobalt |
| 10:30 | MDT | 7440-50-8 | Copper |
| 10:30 | MDT | 7440-50-8 | Copper |
| 10:30 | MDT | | Current weather cloud cover |
| 10:30 | MDT | | Current weather precipitation |
| 10:30 | MDT | | Current weather temperature |
| 10:30 | MDT | | Current weather wind |
| 10:30 | MDT | 57-12-5 | Cyanide |
| 10:30 | MDT | | Detergent suds |
| 10:30 | MDT | DO | Dissolved oxygen (DO) |
| 10:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:30 | MDT | | Fish kill |
| 10:30 | MDT | | Floating algae mats |
| 10:30 | MDT | | Floating debris |
| 10:30 | MDT | | Floating garbage |
| 10:30 | MDT | Flow | Flow |
| 10:30 | MDT | 16984-48-8 | Fluoride |
| 10:30 | MDT | Alpha | Gross alpha radioactivity, (Americ |
| 10:30 | MDT | Hard-Ca | Hardness, Ca |
| 10:30 | MDT | Hydx (Ca) | Hydroxide |
| 10:30 | MDT | TKN | Kjeldahl nitrogen |
| 10:30 | MDT | | Last 24 hour weather cloud cover |
| 10:30 | MDT | | Last 24 hour weather precipitation |
| 10:30 | MDT | | Last 24 hour weather temperature |
| 10:30 | MDT | | Last 24 hour weather wind |
| 10:30 | MDT | 7439-92-1 | Lead |
| 10:30 | MDT | 7439-92-1 | Lead |
| 10:30 | MDT | 7439-95-4 | Magnesium |
| 10:30 | MDT | 7439-97-6 | Mercury |

| | | | |
|-------|-----|------------|-------------------------------|
| 10:30 | MDT | 7439-98-7 | Molybdenum |
| 10:30 | MDT | 7440-02-0 | Nickel |
| 10:30 | MDT | 7440-02-0 | Nickel |
| 10:30 | MDT | 14797-55-8 | Nitrate |
| 10:30 | MDT | 14797-65-0 | Nitrite |
| 10:30 | MDT | pH | pH |
| 10:30 | MDT | 7723-14-0 | Phosphorus |
| 10:30 | MDT | 7440-09-7 | Potassium |
| 10:30 | MDT | 13982-63-3 | Radium-226 |
| 10:30 | MDT | 15262-20-1 | Radium-228 |
| 10:30 | MDT | Salinity | Salinity |
| 10:30 | MDT | 7782-49-2 | Selenium |
| 10:30 | MDT | 7440-22-4 | Silver |
| 10:30 | MDT | 7440-22-4 | Silver |
| 10:30 | MDT | 7440-23-5 | Sodium |
| 10:30 | MDT | SC | Specific conductance |
| 10:30 | MDT | 14808-79-8 | Sulfate |
| 10:30 | MDT | Temp_water | Temperature, water |
| 10:30 | MDT | 7440-28-0 | Thallium |
| 10:30 | MDT | 7440-28-0 | Thallium |
| 10:30 | MDT | TDS | Total dissolved solids |
| 10:30 | MDT | TSS | Total suspended solids |
| 10:30 | MDT | Turbidity | Turbidity |
| 10:30 | MDT | 7440-61-1 | Uranium |
| 10:30 | MDT | 7440-62-2 | Vanadium |
| 10:30 | MDT | 7440-66-6 | Zinc |
| 10:30 | MDT | 7440-66-6 | Zinc |
| 10:45 | MDT | 7429-90-5 | Aluminum |
| 10:45 | MDT | 7429-90-5 | Aluminum |
| 10:45 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 10:45 | MDT | 7440-36-0 | Antimony |
| 10:45 | MDT | 7440-36-0 | Antimony |
| 10:45 | MDT | 7440-38-2 | Arsenic |
| 10:45 | MDT | 7440-38-2 | Arsenic |
| 10:45 | MDT | 7440-39-3 | Barium |
| 10:45 | MDT | 7440-41-7 | Beryllium |
| 10:45 | MDT | 7440-42-8 | Boron |
| 10:45 | MDT | 7440-42-8 | Boron |
| 10:45 | MDT | 7440-43-9 | Cadmium |
| 10:45 | MDT | 7440-43-9 | Cadmium |
| 10:45 | MDT | 7440-70-2 | Calcium |
| 10:45 | MDT | 7440-47-3 | Chromium |
| 10:45 | MDT | 7440-47-3 | Chromium |
| 10:45 | MDT | 7440-48-4 | Cobalt |
| 10:45 | MDT | 7440-50-8 | Copper |
| 10:45 | MDT | 7440-50-8 | Copper |
| 10:45 | MDT | | Current weather cloud cover |
| 10:45 | MDT | | Current weather precipitation |
| 10:45 | MDT | | Current weather temperature |
| 10:45 | MDT | | Current weather wind |
| 10:45 | MDT | 57-12-5 | Cyanide |
| 10:45 | MDT | | Detergent suds |

| | | | |
|-------|-----|------------|------------------------------------|
| 10:45 | MDT | DO | Dissolved oxygen (DO) |
| 10:45 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:45 | MDT | | Fish kill |
| 10:45 | MDT | | Floating algae mats |
| 10:45 | MDT | | Floating debris |
| 10:45 | MDT | | Floating garbage |
| 10:45 | MDT | Flow | Flow |
| 10:45 | MDT | 16984-48-8 | Fluoride |
| 10:45 | MDT | Alpha | Gross alpha radioactivity, (Americ |
| 10:45 | MDT | Hard-Ca | Hardness, Ca |
| 10:45 | MDT | TKN | Kjeldahl nitrogen |
| 10:45 | MDT | | Last 24 hour weather cloud cover |
| 10:45 | MDT | | Last 24 hour weather precipitation |
| 10:45 | MDT | | Last 24 hour weather temperature |
| 10:45 | MDT | | Last 24 hour weather wind |
| 10:45 | MDT | 7439-92-1 | Lead |
| 10:45 | MDT | 7439-92-1 | Lead |
| 10:45 | MDT | 7439-95-4 | Magnesium |
| 10:45 | MDT | 7439-97-6 | Mercury |
| 10:45 | MDT | 7439-98-7 | Molybdenum |
| 10:45 | MDT | 7440-02-0 | Nickel |
| 10:45 | MDT | 7440-02-0 | Nickel |
| 10:45 | MDT | 14797-55-8 | Nitrate |
| 10:45 | MDT | 14797-65-0 | Nitrite |
| 10:45 | MDT | pH | pH |
| 10:45 | MDT | 7723-14-0 | Phosphorus |
| 10:45 | MDT | 13982-63-3 | Radium-226 |
| 10:45 | MDT | 15262-20-1 | Radium-228 |
| 10:45 | MDT | Salinity | Salinity |
| 10:45 | MDT | 7782-49-2 | Selenium |
| 10:45 | MDT | 7440-22-4 | Silver |
| 10:45 | MDT | 7440-22-4 | Silver |
| 10:45 | MDT | SC | Specific conductance |
| 10:45 | MDT | Temp_water | Temperature, water |
| 10:45 | MDT | 7440-28-0 | Thallium |
| 10:45 | MDT | 7440-28-0 | Thallium |
| 10:45 | MDT | TDS | Total dissolved solids |
| 10:45 | MDT | TSS | Total suspended solids |
| 10:45 | MDT | Turbidity | Turbidity |
| 10:45 | MDT | 7440-61-1 | Uranium |
| 10:45 | MDT | 7440-62-2 | Vanadium |
| 10:45 | MDT | 7440-66-6 | Zinc |
| 10:45 | MDT | 7440-66-6 | Zinc |
| 10:30 | MDT | 131-57-7 | 2-Hydroxy-4-methoxybenzophenone |
| 10:30 | MDT | 131-57-7 | 2-Hydroxy-4-methoxybenzophenone |
| 10:30 | MDT | 80-05-7 | 4,4'-Isopropylidenediphenol |
| 10:30 | MDT | 80-05-7 | 4,4'-Isopropylidenediphenol |
| 10:30 | MDT | 63-05-8 | 4-Androstenedione |
| 10:30 | MDT | 63-05-8 | 4-Androstenedione |
| 10:30 | MDT | 103-90-2 | Acetaminophen |
| 10:30 | MDT | 103-90-2 | Acetaminophen |
| 10:30 | MDT | Pheno (Ca) | Alkalinity, Phenolphthalein |

| | | | |
|-------|-----|-------------|------------------------------------|
| 10:30 | MDT | Pheno (Ca) | Alkalinity, Phenolphthalein |
| 10:30 | MDT | Alk_Tot | Alkalinity, total |
| 10:30 | MDT | Alk_Tot | Alkalinity, total |
| 10:30 | MDT | 57-91-0 | alpha-Estradiol |
| 10:30 | MDT | 57-91-0 | alpha-Estradiol |
| 10:30 | MDT | 7429-90-5 | Aluminum |
| 10:30 | MDT | 7429-90-5 | Aluminum |
| 10:30 | MDT | 7429-90-5 | Aluminum |
| 10:30 | MDT | 7429-90-5 | Aluminum |
| 10:30 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 10:30 | MDT | 7440-36-0 | Antimony |
| 10:30 | MDT | 7440-36-0 | Antimony |
| 10:30 | MDT | 7440-36-0 | Antimony |
| 10:30 | MDT | 7440-36-0 | Antimony |
| 10:30 | MDT | 7440-38-2 | Arsenic |
| 10:30 | MDT | 7440-38-2 | Arsenic |
| 10:30 | MDT | 7440-38-2 | Arsenic |
| 10:30 | MDT | 7440-38-2 | Arsenic |
| 10:30 | MDT | 1912-24-9 | Atrazine |
| 10:30 | MDT | 1912-24-9 | Atrazine |
| 10:30 | MDT | 7440-39-3 | Barium |
| 10:30 | MDT | 7440-39-3 | Barium |
| 10:30 | MDT | 15687-27-1 | Benzeneacetic acid, .alpha.-methyl |
| 10:30 | MDT | 15687-27-1 | Benzeneacetic acid, .alpha.-methyl |
| 10:30 | MDT | 7440-41-7 | Beryllium |
| 10:30 | MDT | 7440-41-7 | Beryllium |
| 10:30 | MDT | Bicarb (Ca) | Bicarbonate |
| 10:30 | MDT | Bicarb (Ca) | Bicarbonate |
| 10:30 | MDT | 7440-42-8 | Boron |
| 10:30 | MDT | 7440-42-8 | Boron |
| 10:30 | MDT | 7440-42-8 | Boron |
| 10:30 | MDT | 7440-42-8 | Boron |
| 10:30 | MDT | 7440-43-9 | Cadmium |
| 10:30 | MDT | 7440-43-9 | Cadmium |
| 10:30 | MDT | 7440-43-9 | Cadmium |
| 10:30 | MDT | 7440-43-9 | Cadmium |
| 10:30 | MDT | 58-08-2 | Caffeine |
| 10:30 | MDT | 58-08-2 | Caffeine |
| 10:30 | MDT | 7440-70-2 | Calcium |
| 10:30 | MDT | 7440-70-2 | Calcium |
| 10:30 | MDT | 298-46-4 | Carbamazepine |
| 10:30 | MDT | 298-46-4 | Carbamazepine |
| 10:30 | MDT | Carb (Ca) | Carbonate |
| 10:30 | MDT | Carb (Ca) | Carbonate |
| 10:30 | MDT | 16887-00-6 | Chloride |
| 10:30 | MDT | 16887-00-6 | Chloride |
| 10:30 | MDT | 7440-47-3 | Chromium |
| 10:30 | MDT | 7440-47-3 | Chromium |
| 10:30 | MDT | 7440-47-3 | Chromium |
| 10:30 | MDT | 7440-47-3 | Chromium |
| 10:30 | MDT | 7440-48-4 | Cobalt |
| 10:30 | MDT | 7440-48-4 | Cobalt |

| | | | |
|-------|-----|------------|------------------------------------|
| 10:30 | MDT | 7440-50-8 | Copper |
| 10:30 | MDT | 7440-50-8 | Copper |
| 10:30 | MDT | 7440-50-8 | Copper |
| 10:30 | MDT | 7440-50-8 | Copper |
| 10:30 | MDT | | Current weather cloud cover |
| 10:30 | MDT | | Current weather precipitation |
| 10:30 | MDT | | Current weather temperature |
| 10:30 | MDT | | Current weather wind |
| 10:30 | MDT | 57-12-5 | Cyanide |
| 10:30 | MDT | 57-12-5 | Cyanide |
| 10:30 | MDT | | Detergent suds |
| 10:30 | MDT | 439-14-5 | Diazepam |
| 10:30 | MDT | 439-14-5 | Diazepam |
| 10:30 | MDT | 15307-86-5 | Diclofenac |
| 10:30 | MDT | 15307-86-5 | Diclofenac |
| 10:30 | MDT | 56-53-1 | Diethylstilbestrol |
| 10:30 | MDT | 56-53-1 | Diethylstilbestrol |
| 10:30 | MDT | DO | Dissolved oxygen (DO) |
| 10:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:30 | MDT | 50-28-2 | estradiol |
| 10:30 | MDT | 50-28-2 | estradiol |
| 10:30 | MDT | 50-27-1 | Estriol |
| 10:30 | MDT | 50-27-1 | Estriol |
| 10:30 | MDT | 53-16-7 | Estrone |
| 10:30 | MDT | 53-16-7 | Estrone |
| 10:30 | MDT | 57-63-6 | Ethinyl Estradiol |
| 10:30 | MDT | 57-63-6 | Ethinyl Estradiol |
| 10:30 | MDT | | Fish kill |
| 10:30 | MDT | | Floating algae mats |
| 10:30 | MDT | | Floating debris |
| 10:30 | MDT | | Floating garbage |
| 10:30 | MDT | Flow | Flow |
| 10:30 | MDT | 16984-48-8 | Fluoride |
| 10:30 | MDT | 16984-48-8 | Fluoride |
| 10:30 | MDT | 54910-89-3 | Fluoxetine |
| 10:30 | MDT | 54910-89-3 | Fluoxetine |
| 10:30 | MDT | 25812-30-0 | Gemfibrozil |
| 10:30 | MDT | 25812-30-0 | Gemfibrozil |
| 10:30 | MDT | Alpha | Gross alpha radioactivity, (Americ |
| 10:30 | MDT | Alpha | Gross alpha radioactivity, (Americ |
| 10:30 | MDT | Hard-Ca | Hardness, Ca |
| 10:30 | MDT | Hard-Ca | Hardness, Ca |
| 10:30 | MDT | 125-29-1 | Hydrocodone |
| 10:30 | MDT | 125-29-1 | Hydrocodone |
| 10:30 | MDT | Hydx (Ca) | Hydroxide |
| 10:30 | MDT | Hydx (Ca) | Hydroxide |
| 10:30 | MDT | 73334-07-3 | Iopromide |
| 10:30 | MDT | 73334-07-3 | Iopromide |
| 10:30 | MDT | TKN | Kjeldahl nitrogen |
| 10:30 | MDT | TKN | Kjeldahl nitrogen |
| 10:30 | MDT | | Last 24 hour weather cloud cover |
| 10:30 | MDT | | Last 24 hour weather precipitation |

| | | | |
|-------|-----|------------|----------------------------------|
| 10:30 | MDT | | Last 24 hour weather temperature |
| 10:30 | MDT | | Last 24 hour weather wind |
| 10:30 | MDT | 7439-92-1 | Lead |
| 10:30 | MDT | 7439-92-1 | Lead |
| 10:30 | MDT | 7439-92-1 | Lead |
| 10:30 | MDT | 7439-92-1 | Lead |
| 10:30 | MDT | 7439-95-4 | Magnesium |
| 10:30 | MDT | 7439-95-4 | Magnesium |
| 10:30 | MDT | 57-53-4 | Meprobamate |
| 10:30 | MDT | 57-53-4 | Meprobamate |
| 10:30 | MDT | 7439-97-6 | Mercury |
| 10:30 | MDT | 7439-97-6 | Mercury |
| 10:30 | MDT | 76-99-3 | Methadone |
| 10:30 | MDT | 76-99-3 | Methadone |
| 10:30 | MDT | 7439-98-7 | Molybdenum |
| 10:30 | MDT | 7439-98-7 | Molybdenum |
| 10:30 | MDT | 134-62-3 | N,N-Diethyl-m-toluamide |
| 10:30 | MDT | 134-62-3 | N,N-Diethyl-m-toluamide |
| 10:30 | MDT | 22204-53-1 | Naproxen |
| 10:30 | MDT | 22204-53-1 | Naproxen |
| 10:30 | MDT | 7440-02-0 | Nickel |
| 10:30 | MDT | 7440-02-0 | Nickel |
| 10:30 | MDT | 7440-02-0 | Nickel |
| 10:30 | MDT | 7440-02-0 | Nickel |
| 10:30 | MDT | 14797-55-8 | Nitrate |
| 10:30 | MDT | 14797-65-0 | Nitrite |
| 10:30 | MDT | 6493-05-6 | Pentoxifylline |
| 10:30 | MDT | 6493-05-6 | Pentoxifylline |
| 10:30 | MDT | pH | pH |
| 10:30 | MDT | 57-41-0 | Phenytoin |
| 10:30 | MDT | 57-41-0 | Phenytoin |
| 10:30 | MDT | 7723-14-0 | Phosphorus |
| 10:30 | MDT | 7440-09-7 | Potassium |
| 10:30 | MDT | 7440-09-7 | Potassium |
| 10:30 | MDT | 57-83-0 | Progesterone |
| 10:30 | MDT | 57-83-0 | Progesterone |
| 10:30 | MDT | 13982-63-3 | Radium-226 |
| 10:30 | MDT | 13982-63-3 | Radium-226 |
| 10:30 | MDT | 15262-20-1 | Radium-228 |
| 10:30 | MDT | 15262-20-1 | Radium-228 |
| 10:30 | MDT | 69-72-7 | Salicylic Acid |
| 10:30 | MDT | 69-72-7 | Salicylic Acid |
| 10:30 | MDT | Salinity | Salinity |
| 10:30 | MDT | 7782-49-2 | Selenium |
| 10:30 | MDT | 7782-49-2 | Selenium |
| 10:30 | MDT | 7440-22-4 | Silver |
| 10:30 | MDT | 7440-22-4 | Silver |
| 10:30 | MDT | 7440-22-4 | Silver |
| 10:30 | MDT | 7440-22-4 | Silver |
| 10:30 | MDT | 7440-23-5 | Sodium |
| 10:30 | MDT | 7440-23-5 | Sodium |
| 10:30 | MDT | SC | Specific conductance |

| | | | |
|-------|-----|-------------|-------------------------------|
| 10:30 | MDT | 723-46-6 | Sulfamethoxazole |
| 10:30 | MDT | 723-46-6 | Sulfamethoxazole |
| 10:30 | MDT | 14808-79-8 | Sulfate |
| 10:30 | MDT | 14808-79-8 | Sulfate |
| 10:30 | MDT | Temp_water | Temperature, water |
| 10:30 | MDT | 58-22-0 | Testosterone |
| 10:30 | MDT | 58-22-0 | Testosterone |
| 10:30 | MDT | 7440-28-0 | Thallium |
| 10:30 | MDT | 7440-28-0 | Thallium |
| 10:30 | MDT | 7440-28-0 | Thallium |
| 10:30 | MDT | 7440-28-0 | Thallium |
| 10:30 | MDT | TDS | Total dissolved solids |
| 10:30 | MDT | TSS | Total suspended solids |
| 10:30 | MDT | TSS | Total suspended solids |
| 10:30 | MDT | 3380-34-5 | Triclosan |
| 10:30 | MDT | 3380-34-5 | Triclosan |
| 10:30 | MDT | 738-70-5 | Trimethoprim |
| 10:30 | MDT | 738-70-5 | Trimethoprim |
| 10:30 | MDT | Turbidity | Turbidity |
| 10:30 | MDT | 7440-61-1 | Uranium |
| 10:30 | MDT | 7440-61-1 | Uranium |
| 10:30 | MDT | 7440-62-2 | Vanadium |
| 10:30 | MDT | 7440-62-2 | Vanadium |
| 10:30 | MDT | 7440-66-6 | Zinc |
| 10:30 | MDT | 7440-66-6 | Zinc |
| 10:30 | MDT | 7440-66-6 | Zinc |
| 10:30 | MDT | 7440-66-6 | Zinc |
| 12:15 | MDT | Pheno (Ca) | Alkalinity, Phenolphthalein |
| 12:15 | MDT | Alk_Tot | Alkalinity, total |
| 12:15 | MDT | 7429-90-5 | Aluminum |
| 12:15 | MDT | 7429-90-5 | Aluminum |
| 12:15 | MDT | 7440-36-0 | Antimony |
| 12:15 | MDT | 7440-36-0 | Antimony |
| 12:15 | MDT | 7440-38-2 | Arsenic |
| 12:15 | MDT | 7440-38-2 | Arsenic |
| 12:15 | MDT | 7440-39-3 | Barium |
| 12:15 | MDT | 7440-41-7 | Beryllium |
| 12:15 | MDT | Bicarb (Ca) | Bicarbonate |
| 12:15 | MDT | 7440-42-8 | Boron |
| 12:15 | MDT | 7440-42-8 | Boron |
| 12:15 | MDT | 7440-43-9 | Cadmium |
| 12:15 | MDT | 7440-43-9 | Cadmium |
| 12:15 | MDT | 7440-70-2 | Calcium |
| 12:15 | MDT | Carb (Ca) | Carbonate |
| 12:15 | MDT | 16887-00-6 | Chloride |
| 12:15 | MDT | 7440-47-3 | Chromium |
| 12:15 | MDT | 7440-47-3 | Chromium |
| 12:15 | MDT | 7440-48-4 | Cobalt |
| 12:15 | MDT | 7440-50-8 | Copper |
| 12:15 | MDT | 7440-50-8 | Copper |
| 12:15 | MDT | | Current weather cloud cover |
| 12:15 | MDT | | Current weather precipitation |

| | | | |
|-------|-----|------------|------------------------------------|
| 12:15 | MDT | | Current weather wind |
| 12:15 | MDT | 57-12-5 | Cyanide |
| 12:15 | MDT | DO | Dissolved oxygen (DO) |
| 12:15 | MDT | DO_Sat | Dissolved oxygen saturation |
| 12:15 | MDT | Flow | Flow |
| 12:15 | MDT | 16984-48-8 | Fluoride |
| 12:15 | MDT | Alpha | Gross alpha radioactivity, (Americ |
| 12:15 | MDT | Hard-Ca | Hardness, Ca |
| 12:15 | MDT | Hydx (Ca) | Hydroxide |
| 12:15 | MDT | TKN | Kjeldahl nitrogen |
| 12:15 | MDT | | Last 24 hour weather cloud cover |
| 12:15 | MDT | | Last 24 hour weather precipitation |
| 12:15 | MDT | | Last 24 hour weather wind |
| 12:15 | MDT | 7439-92-1 | Lead |
| 12:15 | MDT | 7439-92-1 | Lead |
| 12:15 | MDT | 7439-95-4 | Magnesium |
| 12:15 | MDT | 7439-97-6 | Mercury |
| 12:15 | MDT | 7439-98-7 | Molybdenum |
| 12:15 | MDT | 7440-02-0 | Nickel |
| 12:15 | MDT | 7440-02-0 | Nickel |
| 12:15 | MDT | pH | pH |
| 12:15 | MDT | 7440-09-7 | Potassium |
| 12:15 | MDT | 13982-63-3 | Radium-226 |
| 12:15 | MDT | 15262-20-1 | Radium-228 |
| 12:15 | MDT | Salinity | Salinity |
| 12:15 | MDT | 7782-49-2 | Selenium |
| 12:15 | MDT | 7440-22-4 | Silver |
| 12:15 | MDT | 7440-22-4 | Silver |
| 12:15 | MDT | 7440-23-5 | Sodium |
| 12:15 | MDT | | Specific conductance |
| 12:15 | MDT | 14808-79-8 | Sulfate |
| 12:15 | MDT | | Temperature, water |
| 12:15 | MDT | 7440-28-0 | Thallium |
| 12:15 | MDT | 7440-28-0 | Thallium |
| 12:15 | MDT | | Total dissolved solids |
| 12:15 | MDT | TSS | Total suspended solids |
| 12:15 | MDT | Turbidity | Turbidity |
| 12:15 | MDT | 7440-61-1 | Uranium |
| 12:15 | MDT | 7440-62-2 | Vanadium |
| 12:15 | MDT | 7440-66-6 | Zinc |
| 12:15 | MDT | 7440-66-6 | Zinc |
| 13:30 | MDT | Pheno (Ca) | Alkalinity, Phenolphthalein |
| 13:30 | MDT | Alk_Tot | Alkalinity, total |
| 13:30 | MDT | 7429-90-5 | Aluminum |
| 13:30 | MDT | 7429-90-5 | Aluminum |
| 13:30 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 13:30 | MDT | 7440-36-0 | Antimony |
| 13:30 | MDT | 7440-36-0 | Antimony |
| 13:30 | MDT | 7440-38-2 | Arsenic |
| 13:30 | MDT | 7440-38-2 | Arsenic |
| 13:30 | MDT | 7440-39-3 | Barium |
| 13:30 | MDT | 7440-41-7 | Beryllium |

| | | | |
|-------|-----|-------------|------------------------------------|
| 13:30 | MDT | Bicarb (Ca) | Bicarbonate |
| 13:30 | MDT | 7440-42-8 | Boron |
| 13:30 | MDT | 7440-42-8 | Boron |
| 13:30 | MDT | 7440-43-9 | Cadmium |
| 13:30 | MDT | 7440-43-9 | Cadmium |
| 13:30 | MDT | 7440-70-2 | Calcium |
| 13:30 | MDT | Carb (Ca) | Carbonate |
| 13:30 | MDT | 16887-00-6 | Chloride |
| 13:30 | MDT | 7440-47-3 | Chromium |
| 13:30 | MDT | 7440-47-3 | Chromium |
| 13:30 | MDT | 7440-48-4 | Cobalt |
| 13:30 | MDT | 7440-50-8 | Copper |
| 13:30 | MDT | 7440-50-8 | Copper |
| 13:30 | MDT | | Current weather cloud cover |
| 13:30 | MDT | | Current weather precipitation |
| 13:30 | MDT | | Current weather wind |
| 13:30 | MDT | 57-12-5 | Cyanide |
| 13:30 | MDT | DO | Dissolved oxygen (DO) |
| 13:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 13:30 | MDT | Flow | Flow |
| 13:30 | MDT | 16984-48-8 | Fluoride |
| 13:30 | MDT | Alpha | Gross alpha radioactivity, (Americ |
| 13:30 | MDT | Hard-Ca | Hardness, Ca |
| 13:30 | MDT | Hydx (Ca) | Hydroxide |
| 13:30 | MDT | TKN | Kjeldahl nitrogen |
| 13:30 | MDT | | Last 24 hour weather cloud cover |
| 13:30 | MDT | | Last 24 hour weather precipitation |
| 13:30 | MDT | | Last 24 hour weather wind |
| 13:30 | MDT | 7439-92-1 | Lead |
| 13:30 | MDT | 7439-92-1 | Lead |
| 13:30 | MDT | 7439-95-4 | Magnesium |
| 13:30 | MDT | 7439-97-6 | Mercury |
| 13:30 | MDT | 7439-98-7 | Molybdenum |
| 13:30 | MDT | 7440-02-0 | Nickel |
| 13:30 | MDT | 7440-02-0 | Nickel |
| 13:30 | MDT | 14797-55-8 | Nitrate |
| 13:30 | MDT | 14797-65-0 | Nitrite |
| 13:30 | MDT | pH | pH |
| 13:30 | MDT | 7723-14-0 | Phosphorus |
| 13:30 | MDT | 7440-09-7 | Potassium |
| 13:30 | MDT | 13982-63-3 | Radium-226 |
| 13:30 | MDT | 15262-20-1 | Radium-228 |
| 13:30 | MDT | Salinity | Salinity |
| 13:30 | MDT | 7782-49-2 | Selenium |
| 13:30 | MDT | 7440-22-4 | Silver |
| 13:30 | MDT | 7440-22-4 | Silver |
| 13:30 | MDT | 7440-23-5 | Sodium |
| 13:30 | MDT | | Specific conductance |
| 13:30 | MDT | 14808-79-8 | Sulfate |
| 13:30 | MDT | | Temperature, water |
| 13:30 | MDT | 7440-28-0 | Thallium |
| 13:30 | MDT | 7440-28-0 | Thallium |

| | | | |
|-------|-----|-------------|------------------------------------|
| 13:30 | MDT | | Total dissolved solids |
| 13:30 | MDT | TSS | Total suspended solids |
| 13:30 | MDT | Turbidity | Turbidity |
| 13:30 | MDT | 7440-61-1 | Uranium |
| 13:30 | MDT | 7440-62-2 | Vanadium |
| 13:30 | MDT | 7440-66-6 | Zinc |
| 13:30 | MDT | 7440-66-6 | Zinc |
| 10:45 | MDT | 131-57-7 | 2-Hydroxy-4-methoxybenzophenone |
| 10:45 | MDT | 80-05-7 | 4,4'-Isopropylidenediphenol |
| 10:45 | MDT | 63-05-8 | 4-Androstenedione |
| 10:45 | MDT | 103-90-2 | Acetaminophen |
| 10:45 | MDT | Pheno (Ca) | Alkalinity, Phenolphthalein |
| 10:45 | MDT | Alk_Tot | Alkalinity, total |
| 10:45 | MDT | 57-91-0 | alpha-Estradiol |
| 10:45 | MDT | 7429-90-5 | Aluminum |
| 10:45 | MDT | 7429-90-5 | Aluminum |
| 10:45 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 10:45 | MDT | 7440-36-0 | Antimony |
| 10:45 | MDT | 7440-36-0 | Antimony |
| 10:45 | MDT | 7440-38-2 | Arsenic |
| 10:45 | MDT | 7440-38-2 | Arsenic |
| 10:45 | MDT | 1912-24-9 | Atrazine |
| 10:45 | MDT | 7440-39-3 | Barium |
| 10:45 | MDT | 15687-27-1 | Benzeneacetic acid, .alpha.-methyl |
| 10:45 | MDT | 7440-41-7 | Beryllium |
| 10:45 | MDT | Bicarb (Ca) | Bicarbonate |
| 10:45 | MDT | 7440-42-8 | Boron |
| 10:45 | MDT | 7440-42-8 | Boron |
| 10:45 | MDT | 7440-43-9 | Cadmium |
| 10:45 | MDT | 7440-43-9 | Cadmium |
| 10:45 | MDT | 58-08-2 | Caffeine |
| 10:45 | MDT | 7440-70-2 | Calcium |
| 10:45 | MDT | 298-46-4 | Carbamazepine |
| 10:45 | MDT | Carb (Ca) | Carbonate |
| 10:45 | MDT | 16887-00-6 | Chloride |
| 10:45 | MDT | 7440-47-3 | Chromium |
| 10:45 | MDT | 7440-47-3 | Chromium |
| 10:45 | MDT | 7440-48-4 | Cobalt |
| 10:45 | MDT | 7440-50-8 | Copper |
| 10:45 | MDT | 7440-50-8 | Copper |
| 10:45 | MDT | | Current weather cloud cover |
| 10:45 | MDT | | Current weather precipitation |
| 10:45 | MDT | | Current weather temperature |
| 10:45 | MDT | | Current weather wind |
| 10:45 | MDT | 57-12-5 | Cyanide |
| 10:45 | MDT | | Detergent suds |
| 10:45 | MDT | 439-14-5 | Diazepam |
| 10:45 | MDT | 15307-86-5 | Diclofenac |
| 10:45 | MDT | 56-53-1 | Diethylstilbestrol |
| 10:45 | MDT | DO | Dissolved oxygen (DO) |
| 10:45 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:45 | MDT | 50-28-2 | Estradiol |

| | | | |
|-------|-----|------------|------------------------------------|
| 10:45 | MDT | 50-27-1 | Estriol |
| 10:45 | MDT | 53-16-7 | Estrone |
| 10:45 | MDT | 57-63-6 | Ethinyl Estradiol |
| 10:45 | MDT | | Fish kill |
| 10:45 | MDT | | Floating algae mats |
| 10:45 | MDT | | Floating debris |
| 10:45 | MDT | | Floating garbage |
| 10:45 | MDT | Flow | Flow |
| 10:45 | MDT | 16984-48-8 | Fluoride |
| 10:45 | MDT | 54910-89-3 | Fluoxetine |
| 10:45 | MDT | 25812-30-0 | Gemfibrozil |
| 10:45 | MDT | Alpha | Gross alpha radioactivity, (Americ |
| 10:45 | MDT | Hard-Ca | Hardness, Ca |
| 10:45 | MDT | 125-29-1 | Hydrocodone |
| 10:45 | MDT | Hydx (Ca) | Hydroxide |
| 10:45 | MDT | 73334-07-3 | Iopromide |
| 10:45 | MDT | TKN | Kjeldahl nitrogen |
| 10:45 | MDT | | Last 24 hour weather cloud cover |
| 10:45 | MDT | | Last 24 hour weather precipitation |
| 10:45 | MDT | | Last 24 hour weather temperature |
| 10:45 | MDT | | Last 24 hour weather wind |
| 10:45 | MDT | 7439-92-1 | Lead |
| 10:45 | MDT | 7439-92-1 | Lead |
| 10:45 | MDT | 7439-95-4 | Magnesium |
| 10:45 | MDT | 57-53-4 | Meprobamate |
| 10:45 | MDT | 7439-97-6 | Mercury |
| 10:45 | MDT | 76-99-3 | Methadone |
| 10:45 | MDT | 7439-98-7 | Molybdenum |
| 10:45 | MDT | 134-62-3 | N,N-Diethyl-m-toluamide |
| 10:45 | MDT | 22204-53-1 | Naproxen |
| 10:45 | MDT | 7440-02-0 | Nickel |
| 10:45 | MDT | 7440-02-0 | Nickel |
| 10:45 | MDT | 14797-55-8 | Nitrate |
| 10:45 | MDT | 14797-65-0 | Nitrite |
| 10:45 | MDT | 6493-05-6 | Pentoxifylline |
| 10:45 | MDT | pH | pH |
| 10:45 | MDT | 57-41-0 | Phenytoin |
| 10:45 | MDT | 7723-14-0 | Phosphorus |
| 10:45 | MDT | 7440-09-7 | Potassium |
| 10:45 | MDT | 57-83-0 | Progesterone |
| 10:45 | MDT | 13982-63-3 | Radium-226 |
| 10:45 | MDT | 15262-20-1 | Radium-228 |
| 10:45 | MDT | 69-72-7 | Salicylic Acid |
| 10:45 | MDT | Salinity | Salinity |
| 10:45 | MDT | 7782-49-2 | Selenium |
| 10:45 | MDT | 7440-22-4 | Silver |
| 10:45 | MDT | 7440-22-4 | Silver |
| 10:45 | MDT | 7440-23-5 | Sodium |
| 10:45 | MDT | SC | Specific conductance |
| 10:45 | MDT | 723-46-6 | Sulfamethoxazole |
| 10:45 | MDT | 14808-79-8 | Sulfate |
| 10:45 | MDT | Temp_water | Temperature, water |

| | | | |
|-------|-----|-------------|------------------------------------|
| 10:45 | MDT | 58-22-0 | Testosterone |
| 10:45 | MDT | 7440-28-0 | Thallium |
| 10:45 | MDT | 7440-28-0 | Thallium |
| 10:45 | MDT | TDS | Total dissolved solids |
| 10:45 | MDT | TSS | Total suspended solids |
| 10:45 | MDT | 3380-34-5 | Triclosan |
| 10:45 | MDT | 738-70-5 | Trimethoprim |
| 10:45 | MDT | Turbidity | Turbidity |
| 10:45 | MDT | 7440-61-1 | Uranium |
| 10:45 | MDT | 7440-62-2 | Vanadium |
| 10:45 | MDT | 7440-66-6 | Zinc |
| 10:45 | MDT | 7440-66-6 | Zinc |
| 10:30 | MDT | 131-57-7 | 2-Hydroxy-4-methoxybenzophenone |
| 10:30 | MDT | 80-05-7 | 4,4'-Isopropylidenediphenol |
| 10:30 | MDT | 63-05-8 | 4-Androstenedione |
| 10:30 | MDT | 103-90-2 | Acetaminophen |
| 10:30 | MDT | Pheno (Ca) | Alkalinity, Phenolphthalein |
| 10:30 | MDT | Alk_Tot | Alkalinity, total |
| 10:30 | MDT | 57-91-0 | alpha-Estradiol |
| 10:30 | MDT | 7429-90-5 | Aluminum |
| 10:30 | MDT | 7429-90-5 | Aluminum |
| 10:30 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 10:30 | MDT | 7440-36-0 | Antimony |
| 10:30 | MDT | 7440-36-0 | Antimony |
| 10:30 | MDT | 7440-38-2 | Arsenic |
| 10:30 | MDT | 7440-38-2 | Arsenic |
| 10:30 | MDT | 1912-24-9 | Atrazine |
| 10:30 | MDT | 7440-39-3 | Barium |
| 10:30 | MDT | 15687-27-1 | Benzeneacetic acid, .alpha.-methyl |
| 10:30 | MDT | 7440-41-7 | Beryllium |
| 10:30 | MDT | Bicarb (Ca) | Bicarbonate |
| 10:30 | MDT | 7440-42-8 | Boron |
| 10:30 | MDT | 7440-42-8 | Boron |
| 10:30 | MDT | 7440-43-9 | Cadmium |
| 10:30 | MDT | 7440-43-9 | Cadmium |
| 10:30 | MDT | 58-08-2 | Caffeine |
| 10:30 | MDT | 7440-70-2 | Calcium |
| 10:30 | MDT | 298-46-4 | Carbamazepine |
| 10:30 | MDT | Carb (Ca) | Carbonate |
| 10:30 | MDT | 16887-00-6 | Chloride |
| 10:30 | MDT | 7440-47-3 | Chromium |
| 10:30 | MDT | 7440-47-3 | Chromium |
| 10:30 | MDT | 7440-48-4 | Cobalt |
| 10:30 | MDT | 7440-50-8 | Copper |
| 10:30 | MDT | 7440-50-8 | Copper |
| 10:30 | MDT | | Current weather cloud cover |
| 10:30 | MDT | | Current weather precipitation |
| 10:30 | MDT | | Current weather temperature |
| 10:30 | MDT | | Current weather wind |
| 10:30 | MDT | 57-12-5 | Cyanide |
| 10:30 | MDT | | Detergent suds |
| 10:30 | MDT | 439-14-5 | Diazepam |

| | | | |
|-------|-----|------------|------------------------------------|
| 10:30 | MDT | 15307-86-5 | Diclofenac |
| 10:30 | MDT | 56-53-1 | Diethylstilbestrol |
| 10:30 | MDT | DO | Dissolved oxygen (DO) |
| 10:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:30 | MDT | 50-28-2 | Estradiol |
| 10:30 | MDT | 50-27-1 | Estriol |
| 10:30 | MDT | 53-16-7 | Estrone |
| 10:30 | MDT | 57-63-6 | Ethinyl Estradiol |
| 10:30 | MDT | | Fish kill |
| 10:30 | MDT | | Floating algae mats |
| 10:30 | MDT | | Floating debris |
| 10:30 | MDT | | Floating garbage |
| 10:30 | MDT | Flow | Flow |
| 10:30 | MDT | 16984-48-8 | Fluoride |
| 10:30 | MDT | 54910-89-3 | Fluoxetine |
| 10:30 | MDT | 25812-30-0 | Gemfibrozil |
| 10:30 | MDT | Alpha | Gross alpha radioactivity, (Americ |
| 10:30 | MDT | Hard-Ca | Hardness, Ca |
| 10:30 | MDT | 125-29-1 | Hydrocodone |
| 10:30 | MDT | Hydx (Ca) | Hydroxide |
| 10:30 | MDT | 73334-07-3 | Iopromide |
| 10:30 | MDT | TKN | Kjeldahl nitrogen |
| 10:30 | MDT | | Last 24 hour weather cloud cover |
| 10:30 | MDT | | Last 24 hour weather precipitation |
| 10:30 | MDT | | Last 24 hour weather temperature |
| 10:30 | MDT | | Last 24 hour weather wind |
| 10:30 | MDT | 7439-92-1 | Lead |
| 10:30 | MDT | 7439-92-1 | Lead |
| 10:30 | MDT | 7439-95-4 | Magnesium |
| 10:30 | MDT | 57-53-4 | Meprobamate |
| 10:30 | MDT | 7439-97-6 | Mercury |
| 10:30 | MDT | 76-99-3 | Methadone |
| 10:30 | MDT | 7439-98-7 | Molybdenum |
| 10:30 | MDT | 134-62-3 | N,N-Diethyl-m-toluamide |
| 10:30 | MDT | 22204-53-1 | Naproxen |
| 10:30 | MDT | 7440-02-0 | Nickel |
| 10:30 | MDT | 7440-02-0 | Nickel |
| 10:30 | MDT | 14797-55-8 | Nitrate |
| 10:30 | MDT | 14797-65-0 | Nitrite |
| 10:30 | MDT | 6493-05-6 | Pentoxifylline |
| 10:30 | MDT | pH | pH |
| 10:30 | MDT | 57-41-0 | Phenytoin |
| 10:30 | MDT | 7723-14-0 | Phosphorus |
| 10:30 | MDT | 7440-09-7 | Potassium |
| 10:30 | MDT | 57-83-0 | Progesterone |
| 10:30 | MDT | 13982-63-3 | Radium-226 |
| 10:30 | MDT | 15262-20-1 | Radium-228 |
| 10:30 | MDT | 69-72-7 | Salicylic Acid |
| 10:30 | MDT | Salinity | Salinity |
| 10:30 | MDT | 7782-49-2 | Selenium |
| 10:30 | MDT | 7440-22-4 | Silver |
| 10:30 | MDT | 7440-22-4 | Silver |

| | | | |
|-------|-----|------------|------------------------------------|
| 10:30 | MDT | 7440-23-5 | Sodium |
| 10:30 | MDT | SC | Specific conductance |
| 10:30 | MDT | 723-46-6 | Sulfamethoxazole |
| 10:30 | MDT | 14808-79-8 | Sulfate |
| 10:30 | MDT | Temp_water | Temperature, water |
| 10:30 | MDT | 58-22-0 | Testosterone |
| 10:30 | MDT | 7440-28-0 | Thallium |
| 10:30 | MDT | 7440-28-0 | Thallium |
| 10:30 | MDT | TDS | Total dissolved solids |
| 10:30 | MDT | TSS | Total suspended solids |
| 10:30 | MDT | 3380-34-5 | Triclosan |
| 10:30 | MDT | 738-70-5 | Trimethoprim |
| 10:30 | MDT | Turbidity | Turbidity |
| 10:30 | MDT | 7440-61-1 | Uranium |
| 10:30 | MDT | 7440-62-2 | Vanadium |
| 10:30 | MDT | 7440-66-6 | Zinc |
| 10:30 | MDT | 7440-66-6 | Zinc |
| 11:00 | MDT | 7429-90-5 | Aluminum |
| 11:00 | MDT | 7429-90-5 | Aluminum |
| 11:00 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 11:00 | MDT | 7440-36-0 | Antimony |
| 11:00 | MDT | 7440-36-0 | Antimony |
| 11:00 | MDT | 7440-38-2 | Arsenic |
| 11:00 | MDT | 7440-38-2 | Arsenic |
| 11:00 | MDT | 7440-39-3 | Barium |
| 11:00 | MDT | 7440-41-7 | Beryllium |
| 11:00 | MDT | 7440-42-8 | Boron |
| 11:00 | MDT | 7440-42-8 | Boron |
| 11:00 | MDT | 7440-43-9 | Cadmium |
| 11:00 | MDT | 7440-43-9 | Cadmium |
| 11:00 | MDT | 7440-70-2 | Calcium |
| 11:00 | MDT | 7440-47-3 | Chromium |
| 11:00 | MDT | 7440-47-3 | Chromium |
| 11:00 | MDT | 7440-48-4 | Cobalt |
| 11:00 | MDT | 7440-50-8 | Copper |
| 11:00 | MDT | 7440-50-8 | Copper |
| 11:00 | MDT | | Current weather cloud cover |
| 11:00 | MDT | | Current weather precipitation |
| 11:00 | MDT | | Current weather temperature |
| 11:00 | MDT | | Current weather wind |
| 11:00 | MDT | 57-12-5 | Cyanide |
| 11:00 | MDT | | Detergent suds |
| 11:00 | MDT | DO | Dissolved oxygen (DO) |
| 11:00 | MDT | DO_Sat | Dissolved oxygen saturation |
| 11:00 | MDT | | Fish kill |
| 11:00 | MDT | | Floating algae mats |
| 11:00 | MDT | | Floating debris |
| 11:00 | MDT | | Floating garbage |
| 11:00 | MDT | Flow | Flow |
| 11:00 | MDT | 16984-48-8 | Fluoride |
| 11:00 | MDT | Alpha | Gross alpha radioactivity, (Americ |
| 11:00 | MDT | Hard-Ca | Hardness, Ca |

| | | | |
|-------|-----|------------|------------------------------------|
| 11:00 | MDT | TKN | Kjeldahl nitrogen |
| 11:00 | MDT | | Last 24 hour weather cloud cover |
| 11:00 | MDT | | Last 24 hour weather precipitation |
| 11:00 | MDT | | Last 24 hour weather temperature |
| 11:00 | MDT | | Last 24 hour weather wind |
| 11:00 | MDT | 7439-92-1 | Lead |
| 11:00 | MDT | 7439-92-1 | Lead |
| 11:00 | MDT | 7439-95-4 | Magnesium |
| 11:00 | MDT | 7439-97-6 | Mercury |
| 11:00 | MDT | 7439-98-7 | Molybdenum |
| 11:00 | MDT | 7440-02-0 | Nickel |
| 11:00 | MDT | 7440-02-0 | Nickel |
| 11:00 | MDT | 14797-55-8 | Nitrate |
| 11:00 | MDT | 14797-65-0 | Nitrite |
| 11:00 | MDT | pH | pH |
| 11:00 | MDT | 7723-14-0 | Phosphorus |
| 11:00 | MDT | 13982-63-3 | Radium-226 |
| 11:00 | MDT | 15262-20-1 | Radium-228 |
| 11:00 | MDT | Salinity | Salinity |
| 11:00 | MDT | 7782-49-2 | Selenium |
| 11:00 | MDT | 7440-22-4 | Silver |
| 11:00 | MDT | 7440-22-4 | Silver |
| 11:00 | MDT | SC | Specific conductance |
| 11:00 | MDT | Temp_water | Temperature, water |
| 11:00 | MDT | 7440-28-0 | Thallium |
| 11:00 | MDT | 7440-28-0 | Thallium |
| 11:00 | MDT | TDS | Total dissolved solids |
| 11:00 | MDT | TSS | Total suspended solids |
| 11:00 | MDT | Turbidity | Turbidity |
| 11:00 | MDT | 7440-61-1 | Uranium |
| 11:00 | MDT | 7440-62-2 | Vanadium |
| 11:00 | MDT | 7440-66-6 | Zinc |
| 11:00 | MDT | 7440-66-6 | Zinc |
| 11:30 | MDT | 131-57-7 | 2-Hydroxy-4-methoxybenzophenone |
| 11:30 | MDT | 80-05-7 | 4,4'-Isopropylidenediphenol |
| 11:30 | MDT | 63-05-8 | 4-Androstenedione |
| 11:30 | MDT | 103-90-2 | Acetaminophen |
| 11:30 | MDT | Pheno(Ca) | Alkalinity, Phenolphthalein |
| 11:30 | MDT | Alk_Tot | Alkalinity, total |
| 11:30 | MDT | 57-91-0 | alpha-Estradiol |
| 11:30 | MDT | 7429-90-5 | Aluminum |
| 11:30 | MDT | 7429-90-5 | Aluminum |
| 11:30 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 11:30 | MDT | 7440-36-0 | Antimony |
| 11:30 | MDT | 7440-36-0 | Antimony |
| 11:30 | MDT | 7440-38-2 | Arsenic |
| 11:30 | MDT | 7440-38-2 | Arsenic |
| 11:30 | MDT | 1912-24-9 | Atrazine |
| 11:30 | MDT | 7440-39-3 | Barium |
| 11:30 | MDT | 15687-27-1 | Benzeneacetic acid, .alpha.-methyl |
| 11:30 | MDT | 7440-41-7 | Beryllium |
| 11:30 | MDT | Bicarb(Ca) | Bicarbonate |

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|-------|-----|------------|------------------------------------|
| 11:30 | MDT | 7440-42-8 | Boron |
| 11:30 | MDT | 7440-42-8 | Boron |
| 11:30 | MDT | 7440-43-9 | Cadmium |
| 11:30 | MDT | 7440-43-9 | Cadmium |
| 11:30 | MDT | 58-08-2 | Caffeine |
| 11:30 | MDT | 7440-70-2 | Calcium |
| 11:30 | MDT | 298-46-4 | Carbamazepine |
| 11:30 | MDT | Carb (Ca) | Carbonate |
| 11:30 | MDT | 16887-00-6 | Chloride |
| 11:30 | MDT | 7440-47-3 | Chromium |
| 11:30 | MDT | 7440-47-3 | Chromium |
| 11:30 | MDT | 7440-48-4 | Cobalt |
| 11:30 | MDT | 7440-50-8 | Copper |
| 11:30 | MDT | 7440-50-8 | Copper |
| 11:30 | MDT | | Current weather cloud cover |
| 11:30 | MDT | | Current weather precipitation |
| 11:30 | MDT | | Current weather temperature |
| 11:30 | MDT | | Current weather wind |
| 11:30 | MDT | 57-12-5 | Cyanide |
| 11:30 | MDT | | Detergent suds |
| 11:30 | MDT | 439-14-5 | Diazepam |
| 11:30 | MDT | 15307-86-5 | Diclofenac |
| 11:30 | MDT | 56-53-1 | Diethylstilbestrol |
| 11:30 | MDT | DO | Dissolved oxygen (DO) |
| 11:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 11:30 | MDT | 50-28-2 | Estradiol |
| 11:30 | MDT | 50-27-1 | Estriol |
| 11:30 | MDT | 53-16-7 | Estrone |
| 11:30 | MDT | 57-63-6 | Ethinyl Estradiol |
| 11:30 | MDT | | Fish kill |
| 11:30 | MDT | | Floating algae mats |
| 11:30 | MDT | | Floating debris |
| 11:30 | MDT | | Floating garbage |
| 11:30 | MDT | Flow | Flow |
| 11:30 | MDT | 16984-48-8 | Fluoride |
| 11:30 | MDT | 54910-89-3 | Fluoxetine |
| 11:30 | MDT | 25812-30-0 | Gemfibrozil |
| 11:30 | MDT | Alpha | Gross alpha radioactivity, (Americ |
| 11:30 | MDT | Hard-Ca | Hardness, Ca |
| 11:30 | MDT | 125-29-1 | Hydrocodone |
| 11:30 | MDT | Hydx (Ca) | Hydroxide |
| 11:30 | MDT | 73334-07-3 | Iopromide |
| 11:30 | MDT | TKN | Kjeldahl nitrogen |
| 11:30 | MDT | | Last 24 hour weather cloud cover |
| 11:30 | MDT | | Last 24 hour weather precipitation |
| 11:30 | MDT | | Last 24 hour weather temperature |
| 11:30 | MDT | | Last 24 hour weather wind |
| 11:30 | MDT | 7439-92-1 | Lead |
| 11:30 | MDT | 7439-92-1 | Lead |
| 11:30 | MDT | 7439-95-4 | Magnesium |
| 11:30 | MDT | 57-53-4 | Meprobamate |
| 11:30 | MDT | 7439-97-6 | Mercury |

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|-------|-----|------------|---------------------------------|
| 11:30 | MDT | 76-99-3 | Methadone |
| 11:30 | MDT | 7439-98-7 | Molybdenum |
| 11:30 | MDT | 134-62-3 | N,N-Diethyl-m-toluamide |
| 11:30 | MDT | 22204-53-1 | Naproxen |
| 11:30 | MDT | 7440-02-0 | Nickel |
| 11:30 | MDT | 7440-02-0 | Nickel |
| 11:30 | MDT | 14797-55-8 | Nitrate |
| 11:30 | MDT | 14797-65-0 | Nitrite |
| 11:30 | MDT | 6493-05-6 | Pentoxifylline |
| 11:30 | MDT | pH | pH |
| 11:30 | MDT | 57-41-0 | Phenytoin |
| 11:30 | MDT | 7723-14-0 | Phosphorus |
| 11:30 | MDT | 7440-09-7 | Potassium |
| 11:30 | MDT | 57-83-0 | Progesterone |
| 11:30 | MDT | 13982-63-3 | Radium-226 |
| 11:30 | MDT | 15262-20-1 | Radium-228 |
| 11:30 | MDT | 69-72-7 | Salicylic Acid |
| 11:30 | MDT | Salinity | Salinity |
| 11:30 | MDT | 7782-49-2 | Selenium |
| 11:30 | MDT | 7440-22-4 | Silver |
| 11:30 | MDT | 7440-22-4 | Silver |
| 11:30 | MDT | 7440-23-5 | Sodium |
| 11:30 | MDT | SC | Specific conductance |
| 11:30 | MDT | 723-46-6 | Sulfamethoxazole |
| 11:30 | MDT | 14808-79-8 | Sulfate |
| 11:30 | MDT | Temp_water | Temperature, water |
| 11:30 | MDT | 58-22-0 | Testosterone |
| 11:30 | MDT | 7440-28-0 | Thallium |
| 11:30 | MDT | 7440-28-0 | Thallium |
| 11:30 | MDT | TDS | Total dissolved solids |
| 11:30 | MDT | TSS | Total suspended solids |
| 11:30 | MDT | 3380-34-5 | Triclosan |
| 11:30 | MDT | 738-70-5 | Trimethoprim |
| 11:30 | MDT | Turbidity | Turbidity |
| 11:30 | MDT | 7440-61-1 | Uranium |
| 11:30 | MDT | 7440-62-2 | Vanadium |
| 11:30 | MDT | 7440-66-6 | Zinc |
| 11:30 | MDT | 7440-66-6 | Zinc |
| 11:20 | MDT | 131-57-7 | 2-Hydroxy-4-methoxybenzophenone |
| 11:20 | MDT | 80-05-7 | 4,4'-Isopropylidenediphenol |
| 11:20 | MDT | 63-05-8 | 4-Androstenedione |
| 11:20 | MDT | 103-90-2 | Acetaminophen |
| 11:20 | MDT | Pheno(Ca) | Alkalinity, Phenolphthalein |
| 11:20 | MDT | Alk_Tot | Alkalinity, total |
| 11:20 | MDT | 57-91-0 | alpha-Estradiol |
| 11:20 | MDT | 7429-90-5 | Aluminum |
| 11:20 | MDT | 7429-90-5 | Aluminum |
| 11:20 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 11:20 | MDT | 7440-36-0 | Antimony |
| 11:20 | MDT | 7440-36-0 | Antimony |
| 11:20 | MDT | 7440-38-2 | Arsenic |
| 11:20 | MDT | 7440-38-2 | Arsenic |

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|-------|-----|-------------|------------------------------------|
| 11:20 | MDT | 1912-24-9 | Atrazine |
| 11:20 | MDT | 7440-39-3 | Barium |
| 11:20 | MDT | 15687-27-1 | Benzeneacetic acid, .alpha.-methyl |
| 11:20 | MDT | 7440-41-7 | Beryllium |
| 11:20 | MDT | Bicarb (Ca) | Bicarbonate |
| 11:20 | MDT | 7440-42-8 | Boron |
| 11:20 | MDT | 7440-42-8 | Boron |
| 11:20 | MDT | 7440-43-9 | Cadmium |
| 11:20 | MDT | 7440-43-9 | Cadmium |
| 11:20 | MDT | 58-08-2 | Caffeine |
| 11:20 | MDT | 7440-70-2 | Calcium |
| 11:20 | MDT | 298-46-4 | Carbamazepine |
| 11:20 | MDT | Carb (Ca) | Carbonate |
| 11:20 | MDT | 16887-00-6 | Chloride |
| 11:20 | MDT | 7440-47-3 | Chromium |
| 11:20 | MDT | 7440-47-3 | Chromium |
| 11:20 | MDT | 7440-48-4 | Cobalt |
| 11:20 | MDT | 7440-50-8 | Copper |
| 11:20 | MDT | 7440-50-8 | Copper |
| 11:20 | MDT | | Current weather cloud cover |
| 11:20 | MDT | | Current weather precipitation |
| 11:20 | MDT | | Current weather temperature |
| 11:20 | MDT | | Current weather wind |
| 11:20 | MDT | 57-12-5 | Cyanide |
| 11:20 | MDT | | Detergent suds |
| 11:20 | MDT | 439-14-5 | Diazepam |
| 11:20 | MDT | 15307-86-5 | Diclofenac |
| 11:20 | MDT | 56-53-1 | Diethylstilbestrol |
| 11:20 | MDT | DO | Dissolved oxygen (DO) |
| 11:20 | MDT | DO_Sat | Dissolved oxygen saturation |
| 11:20 | MDT | 50-28-2 | Estradiol |
| 11:20 | MDT | 50-27-1 | Estriol |
| 11:20 | MDT | 53-16-7 | Estrone |
| 11:20 | MDT | 57-63-6 | Ethinyl Estradiol |
| 11:20 | MDT | | Fish kill |
| 11:20 | MDT | | Floating algae mats |
| 11:20 | MDT | | Floating debris |
| 11:20 | MDT | | Floating garbage |
| 11:20 | MDT | Flow | Flow |
| 11:20 | MDT | 16984-48-8 | Fluoride |
| 11:20 | MDT | 54910-89-3 | Fluoxetine |
| 11:20 | MDT | 25812-30-0 | Gemfibrozil |
| 11:20 | MDT | Alpha | Gross alpha radioactivity, (Americ |
| 11:20 | MDT | Hard-Ca | Hardness, Ca |
| 11:20 | MDT | 125-29-1 | Hydrocodone |
| 11:20 | MDT | Hydx (Ca) | Hydroxide |
| 11:20 | MDT | 73334-07-3 | Iopromide |
| 11:20 | MDT | TKN | Kjeldahl nitrogen |
| 11:20 | MDT | | Last 24 hour weather cloud cover |
| 11:20 | MDT | | Last 24 hour weather precipitation |
| 11:20 | MDT | | Last 24 hour weather temperature |
| 11:20 | MDT | | Last 24 hour weather wind |

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|-------|-----|------------|-------------------------|
| 11:20 | MDT | 7439-92-1 | Lead |
| 11:20 | MDT | 7439-92-1 | Lead |
| 11:20 | MDT | 7439-95-4 | Magnesium |
| 11:20 | MDT | 57-53-4 | Meprobamate |
| 11:20 | MDT | 7439-97-6 | Mercury |
| 11:20 | MDT | 76-99-3 | Methadone |
| 11:20 | MDT | 7439-98-7 | Molybdenum |
| 11:20 | MDT | 134-62-3 | N,N-Diethyl-m-toluamide |
| 11:20 | MDT | 22204-53-1 | Naproxen |
| 11:20 | MDT | 7440-02-0 | Nickel |
| 11:20 | MDT | 7440-02-0 | Nickel |
| 11:20 | MDT | 14797-55-8 | Nitrate |
| 11:20 | MDT | 14797-65-0 | Nitrite |
| 11:20 | MDT | 6493-05-6 | Pentoxifylline |
| 11:20 | MDT | pH | pH |
| 11:20 | MDT | 57-41-0 | Phenytoin |
| 11:20 | MDT | 7723-14-0 | Phosphorus |
| 11:20 | MDT | 7440-09-7 | Potassium |
| 11:20 | MDT | 57-83-0 | Progesterone |
| 11:20 | MDT | 13982-63-3 | Radium-226 |
| 11:20 | MDT | 15262-20-1 | Radium-228 |
| 11:20 | MDT | 69-72-7 | Salicylic Acid |
| 11:20 | MDT | Salinity | Salinity |
| 11:20 | MDT | 7782-49-2 | Selenium |
| 11:20 | MDT | 7440-22-4 | Silver |
| 11:20 | MDT | 7440-22-4 | Silver |
| 11:20 | MDT | 7440-23-5 | Sodium |
| 11:20 | MDT | SC | Specific conductance |
| 11:20 | MDT | 723-46-6 | Sulfamethoxazole |
| 11:20 | MDT | 14808-79-8 | Sulfate |
| 11:20 | MDT | Temp_water | Temperature, water |
| 11:20 | MDT | 58-22-0 | Testosterone |
| 11:20 | MDT | 7440-28-0 | Thallium |
| 11:20 | MDT | 7440-28-0 | Thallium |
| 11:20 | MDT | TDS | Total dissolved solids |
| 11:20 | MDT | TSS | Total suspended solids |
| 11:20 | MDT | 3380-34-5 | Triclosan |
| 11:20 | MDT | 738-70-5 | Trimethoprim |
| 11:20 | MDT | Turbidity | Turbidity |
| 11:20 | MDT | 7440-61-1 | Uranium |
| 11:20 | MDT | 7440-62-2 | Vanadium |
| 11:20 | MDT | 7440-66-6 | Zinc |
| 11:20 | MDT | 7440-66-6 | Zinc |
| 11:30 | MDT | 7429-90-5 | Aluminum |
| 11:30 | MDT | 7429-90-5 | Aluminum |
| 11:30 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 11:30 | MDT | 7440-36-0 | Antimony |
| 11:30 | MDT | 7440-36-0 | Antimony |
| 11:30 | MDT | 7440-38-2 | Arsenic |
| 11:30 | MDT | 7440-38-2 | Arsenic |
| 11:30 | MDT | 7440-39-3 | Barium |
| 11:30 | MDT | 7440-41-7 | Beryllium |

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|-------|-----|------------|------------------------------------|
| 11:30 | MDT | 7440-42-8 | Boron |
| 11:30 | MDT | 7440-42-8 | Boron |
| 11:30 | MDT | 7440-43-9 | Cadmium |
| 11:30 | MDT | 7440-43-9 | Cadmium |
| 11:30 | MDT | 7440-70-2 | Calcium |
| 11:30 | MDT | 7440-47-3 | Chromium |
| 11:30 | MDT | 7440-47-3 | Chromium |
| 11:30 | MDT | 7440-48-4 | Cobalt |
| 11:30 | MDT | 7440-50-8 | Copper |
| 11:30 | MDT | 7440-50-8 | Copper |
| 11:30 | MDT | | Current weather cloud cover |
| 11:30 | MDT | | Current weather precipitation |
| 11:30 | MDT | | Current weather temperature |
| 11:30 | MDT | | Current weather wind |
| 11:30 | MDT | 57-12-5 | Cyanide |
| 11:30 | MDT | | Detergent suds |
| 11:30 | MDT | DO | Dissolved oxygen (DO) |
| 11:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 11:30 | MDT | | Fish kill |
| 11:30 | MDT | | Floating algae mats |
| 11:30 | MDT | | Floating debris |
| 11:30 | MDT | | Floating garbage |
| 11:30 | MDT | Flow | Flow |
| 11:30 | MDT | 16984-48-8 | Fluoride |
| 11:30 | MDT | Alpha | Gross alpha radioactivity, (Americ |
| 11:30 | MDT | Hard-Ca | Hardness, Ca |
| 11:30 | MDT | TKN | Kjeldahl nitrogen |
| 11:30 | MDT | | Last 24 hour weather cloud cover |
| 11:30 | MDT | | Last 24 hour weather precipitation |
| 11:30 | MDT | | Last 24 hour weather temperature |
| 11:30 | MDT | | Last 24 hour weather wind |
| 11:30 | MDT | 7439-92-1 | Lead |
| 11:30 | MDT | 7439-92-1 | Lead |
| 11:30 | MDT | 7439-95-4 | Magnesium |
| 11:30 | MDT | 7439-97-6 | Mercury |
| 11:30 | MDT | 7439-98-7 | Molybdenum |
| 11:30 | MDT | 7440-02-0 | Nickel |
| 11:30 | MDT | 7440-02-0 | Nickel |
| 11:30 | MDT | 14797-55-8 | Nitrate |
| 11:30 | MDT | 14797-65-0 | Nitrite |
| 11:30 | MDT | pH | pH |
| 11:30 | MDT | 7723-14-0 | Phosphorus |
| 11:30 | MDT | 13982-63-3 | Radium-226 |
| 11:30 | MDT | 15262-20-1 | Radium-228 |
| 11:30 | MDT | Salinity | Salinity |
| 11:30 | MDT | 7782-49-2 | Selenium |
| 11:30 | MDT | 7440-22-4 | Silver |
| 11:30 | MDT | 7440-22-4 | Silver |
| 11:30 | MDT | SC | Specific conductance |
| 11:30 | MDT | Temp_water | Temperature, water |
| 11:30 | MDT | 7440-28-0 | Thallium |
| 11:30 | MDT | 7440-28-0 | Thallium |

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|-------|-----|-----------|------------------------|
| 11:30 | MDT | TDS | Total dissolved solids |
| 11:30 | MDT | TSS | Total suspended solids |
| 11:30 | MDT | Turbidity | Turbidity |
| 11:30 | MDT | 7440-61-1 | Uranium |
| 11:30 | MDT | 7440-62-2 | Vanadium |
| 11:30 | MDT | 7440-66-6 | Zinc |
| 11:30 | MDT | 7440-66-6 | Zinc |

| Method Speciation | Sample Fraction |
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71.4

727

4

210

2.42

0.0054

0.12

8.8

0.058

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5.7

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40
548
160
22.94

362
5500

0.012

Current weather: partly cloudy, no precipitation, hot, light breeze
Past 24 hour weather: partly cloudy, no precipitation, hot, breeze

0.52

100
2
0.014

0.0016
0.009

11
0.39

0.0029
100

48

8.4

0.031

0.049

8.04
90.9

694

8.7
150

0.94

0.03

7.6
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0.026

7.75

2.8

0.25
0.002

32
518

13
110
21.27

342
1200

95

0.0042

Current weather: clear, no precipitation, hot, breeze
Past 24 hour weather: clear, no precipitation, hot, breeze

0.13
110
0.046
110

0.018
6.7
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110

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61

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1.2

7.55
84.9
1790
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180

4.2

0.21
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7.75
6.1
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0.5
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Current weather: partly cloudy, no precipitation, warm, windy
Past 24 hour weather: partly cloudy, no precipitation, hot, breeze

2.9

120
0.01
29

0.0086
0.51
0.0017
120

64

13

0.029

0.057

9.48

109.8

582

0.47

6.4

200

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8.5

17

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8.11

3

0.6

1.7

1.1

0.24

0.0021

36

500

140

22.64

330

1400

Current weather: partly cloudy, no precipitation, hot, breeze

Past 24 hour weather: partly cloudy, no precipitation, hot, breeze

0.18

110
0.014
17

0.062
4.2

0.024
110

59

12
0.44

0.45

8.64
103

753
0.4

3.4
180

0.33
7.1
29

0.26
7.91

4.2

0.9
0.9

0.3

56
619

170
24.12

409
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0.0041

Current weather: clear, no precipitation, hot, breeze
Past 24 hour weather: cloudy, no precipitation, hot, breeze

1.6

120
0.038
140

0.0033

0.0018
2.9
0.019
120

0.43

63

12

0.22

0.32

6.79

81.3

702

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0.16

8.9

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0.31

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24.35

425

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Current weather: partly cloudy, no precipitation, hot, breeze

Past 24 hour weather: cloudy, heavy rain, hot, windy

0.84

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0.0019

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8.24

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Current weather: clear, no precipitation, hot, light breeze

Past 24 hour weather: partly cloudy, no precipitation, hot, breeze

0.15

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0.03

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Current weather: partly cloudy, no precipitation, hot, breeze
Past 24 hour weather: cloudy, no precipitation, hot, breeze

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51

0.017
0.93
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120

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64

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670
0.49
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9.2
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0.035
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44
564
160
21.82

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372
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Current weather: partly cloudy, no precipitation, hot, breeze
Past 24 hour weather: partly cloudy, no precipitation, hot, breeze

0.33
110
0.053
82

0.056
9.6
0.049
110

76

15

0.78

0.92

7.98

94.1

1049

0.41

2.5

230

0.29

11

15

0.54

7.88

4.8

1.2

1.2

0.39

74

802

260

23.57

529

15000

0.0077

Current weather: clear, no precipitation, hot, breeze

Past 24 hour weather: cloudy, no precipitation, hot, breeze

2.9

120

1.4

77

0.0021

0.015

4.2

0.026

120

0.56

62

11

0.27

0.44

6.44

78.1

804

0.41

3.4

190

0.626

0.0027

0.28

9.3

0.13

0.26

7.56

5

0.31

56

632

190

25.02

417

12000

0.022

Current weather: partly cloudy, no precipitation, hot, breeze

Past 24 hour weather: cloudy, rain, hot, breeze

1.1

110
0.011
36

0.0018
0.014

0.67
0.0056
110

58

11
0.049

0.083

7.16
87.1

747

9
190

2.1
0.052

10
0.087

0.044

7.78

3.9

0.32
0.0029

40
666

14
160
25.18

439

3000

0.0065

Current weather: clear, no precipitation, hot, light breeze

Past 24 hour weather: partly cloudy, no precipitation, hot, breeze

0.22

110

37

0.0076

1.2

0.0068

110

51

8.1

0.087

0.13

8.13

99.1

1110

2.4

160

2.5

0.053

8.2

30

0.073

7.82

3

0.8

0.8

0.22

0.0081

37

460

110

25.34

303

3800

0.0099

Current weather: partly cloudy, no precipitation, hot, light breeze

Past 24 hour weather: cloudy, no precipitation, hot, breeze

0.44

130

2.8

70

0.041

2.6

0.016

130

0.23

0.0027

56

13

0.16

0.32

8.45
95.2
747
0.64
3.4
170

0.0011
0.16
6.7
16

0.11
8.03
5.1
0.5
0.5

0.3
0.012

0.0013
72
608
170
20.93

0.0024
401
11000

0.0086

Current weather: partly cloudy, no precipitation, warm, breeze
Past 24 hour weather: partly cloudy, no precipitation, hot, breeze

0.83

110
0.04
44

0.055
2.2

0.012
110

0.26

65

16

0.15

0.35

8.61
101

1370
0.42

2.5
200

0.23
10
60

0.12
8.04

5

0.33

60
683

200
23.25

451
8100

0.0055

Current weather: clear, no precipitation, hot, breeze
Past 24 hour weather: cloudy, no precipitation, hot, breeze

0.9

1.5

0.001
0.0036
0.76
0.0027

92
0.037

0.0018
0.05

12.03
125
1210
320
2
0.03

21
42
0.0016

0.0029
0.033
0.65

150
6.99

0.43

875
110

17.04

577
2600

0.002
0.11

71
0.033
0.6

0.002
0.13

71

28

3.3

0.01

Clear
None
Hot
Breeze

None

11.11
98.2

None
None
Mild
None

8100

91

Partly cloudy
None
Hot
Breeze

0.019
4.9
5.1

7.68
0.019

0.12

12
242
44
9.96

160
120
62.1

0.026
0.65
0.028

0.075

51

Partly cloudy
None
Hot
Light breeze

None

8.19
94.8

None
None
None
None

1150

1.2
160

Partly cloudy
None
Hot
Breeze

0.0025
7.6
1.9

8.32

0.252

0.18

382
22.58

252
51
25.3
0.0011

110

0.24
0.072

0.0012
1.4
0.099
7

100

24
49
4
6.6
8.3

Partly cloudy

None
Hot
Light breeze

None

2

9.36
106.9

None
None
None
None

597

3.5
1.4
160

Partly cloudy
None
Hot
Breeze

0.0019
8.9
6.6
2.1

12
10

0.018

8.25
4.5
0.249
2.3

0.19

28
405
23
94
21.81

267
44

31.6
0.0017

110
0.011
3.4

0.0011
0.25
0.0014
110

51

9.8

0.017

0.021

Clear
None
Light Breeze

7.99
89.4

526

2.6

160

Partly Cloudy

None

Breeze

8.4

0.0063

0.014

7.78

2.5

0.21

30

440

110

20.75

291

530

0.0016

0.05

110

0.016

7.1

0.0035

0.0031

0.17

110

| | |
|--------------|-------|
| | 53 |
| | 10 |
| | 0.01 |
| | 0.014 |
| Cloudy | |
| None | |
| Light Breeze | |

| |
|------|
| 8.76 |
| 94.7 |
| 564 |
| 7.6 |
| 170 |

| |
|--------|
| Cloudy |
| None |
| Breeze |

| |
|--------|
| 0.0075 |
| 8.7 |
| 0.017 |
| 0.017 |

| |
|-----|
| 7.7 |
| 2.2 |

| |
|------|
| 0.22 |
|------|

| |
|-------|
| 31 |
| 463 |
| 120 |
| 19.08 |

| |
|--------|
| 305 |
| 410 |
| 448 |
| 0.0017 |

| |
|-------|
| 0.051 |
| 0.82 |

0.0017
0.016
2.9
0.011

180
0.14

0.0038
0.27
0.0068
10.82
111.7
1060
600
6.3
0.2

39
177
0.003

0.003
0.13
0.95

70.5
7.28

0.29

588
140
19.27

388
9400

0.0037
0.49

69
0.027
0.39

0.0025
0.14

69

28

3.1

0.016

Clear
None
Hot
Breeze

None

10.6
98

None
None
Mild
None

8300

0.8
89

Partly cloudy
None
Hot
Breeze

0.026
4.8
2.4

8.02
0.155

0.11

12
239
44
11.81

158
130
99

0.061
0.028
1.8
0.095

0.0011
0.081

50

Partly cloudy
None
Hot
Light breeze

None

7.74
89.5

None
None
None
None

1140

1.4
160

Partly cloudy
None
Hot
Breeze

0.0032
8
3.8

8.25
0.207

0.2

414
22.55

274
59
42.6
0.0014

120
120

0.012
1.8
0.012
1.9
0.06

0.001
0.0014
0.0011
0.0014
1.5
1.6
0.089
0.089

110
110

19
20
56
57
3.7
3.6
7.4
6.3
9.4
9.4

Partly cloudy
None
Hot
Calm

None

8.91
102.4

None
None
None
None

590

1.1
2.1
1.8
180
190

19
13

Partly cloudy
None

Hot
Breeze

0.002

0.0021

10

11

3.8

3.8

3.1

3.4

10

9.9

2.9

2.9

7.95

2.8

3.1

0.207

2.9

2.9

0.8

0.22

34

34

458

20
20
120
120
22.32

303
92
93

59.2
0.0021
0.002

110
0.025
88

0.0011
0.016
1.1
110

0.0012
50
10

0.18

Clear
None

Light Breeze

7.71
92.7
551
0.41
4.1
150

0.297

Partly Cloudy
None
Breeze

0.098
6.9
0.11

7.96
4

0.25
0.0033

47
510
140
24.59

0.0013
337
6100

0.012

110

1.2
0.059

0.0013
0.081

100

53

10

Cloudy
Light Rain
Light Breeze

8.54

98.3

590

2.7

170

Cloudy
None
Breeze

0.0015

9.5

0.002

0.001

8.06

0.003

2.1

0.22

28

456

120

22.3

301
64
53.8
0.0014

2.2

62
0.035
0.65
0.052

0.0016

0.092
2.3

62

9.6
36
1.3

4.5

0.014

Partly cloudy
None
Hot
Breeze

None

8.84
92.5

3.1

None
None
None
None

2280

1.8
1.7
110

Clear
None
Hot
Light breeze

0.019
5
1.4
1.8

13
1.6

7.87

0.132

0.14

11
286
5.8
61
17.52

188
45

27.9

0.061
2

93

0.023
1.8
0.063

0.0011
1.2
0.078
1.7

91

14
48
3

8.3

Partly cloudy
None
Hot
Light breeze

None

8.37
97.9

None
None
None
None

1100

2.2
1.7
150

Partly cloudy
None
Hot
Breeze

0.0039
7.2
3
2

26
5.3

0.01

8.3
3.1
0.037

0.2

20
414
10
100
23.21

273
73

40.6
0.0012

0.037
5.9
0.736

0.0015
0.11

54

Partly cloudy
None
Warm
Light breeze

None

8.71
91.6

None
None
Mild
None

617

1.1
170

Partly cloudy
None
Hot
Breeze

0.0039
9.4
2.6

8.27
0.088

0.13

0.0012
274
17.75

181
180
169
0.0016

5.9

68

0.032
0.48
0.084

0.0011

0.068
13

68

21
38
17
7.6

0.01

Partly cloudy
None
Hot
Breeze

None

9
94.7

2.3
5.4

None
None
None
None

2250

4.6
75
1.6
120
18

4300

Clear
None
Hot
Light breeze

0.012
5.7
6.7
3.5

42
30

0.548
0.036

7.69
14
0.385

19
0.16

16
321
130
72
17.86

212
59

46
27.5

1.9

94
0.024
0.88
0.054

0.0012

1.4
0.081
1.1
92

15
51
6.3
9.9

Partly cloudy
None
Hot
Light breeze

None

8.07
94.8

None
None
None
None

1120

2.6
1.7
160

260

Partly cloudy
None
Hot
Breeze

0.0043
7.7
3.4
2.2

34
4.8

0.195

8.17
5.2
0.2
2.3

0.21

22
447
61
98
23.39

295
85

16
38.8
0.0012

0.013
4.1
0.656

0.0016
0.11

53

Partly cloudy
None
Warm
Light breeze

None

8.27
88.2

None
None
Mild
None

617

1.6
170

Partly cloudy
None
Hot
Breeze

0.0043
9.6
3.4

0.254

8.13
0.236

0.15

303
18.28

200
190
194
0.0017

| Lower/Upper Confidence Value | Result Detection Condition | Result Value Units | DL | RL (PQL) |
|---------------------------------|-------------------------------|-----------------------|---------|----------|
| | Not Detected | mg/l | 6 | 6 |
| | | mg/l | 1.5 | 6 |
| | | mg/L | 0.085 | 0.1 |
| | | mg/L | 1.7 | 2 |
| | Not Detected | mg/l | 0.00023 | 0.003 |
| | Not Detected | mg/l | 0.0023 | 0.03 |
| | | mg/l | 0.00034 | 0.001 |
| | | mg/l | 0.0034 | 0.01 |
| | | mg/l | 0.0071 | 0.01 |
| | | mg/l | 0.00024 | 0.001 |
| | | mg/l | 6 | 6 |
| | Not Detected | mg/l | 0.084 | 0.2 |
| | | mg/l | 0.046 | 0.2 |
| | Not Detected | mg/l | 0.00009 | 0.001 |
| | Not Detected | mg/l | 0.0009 | 0.01 |
| | | mg/l | 0.25 | 2 |
| | Not Detected | mg/l | 6 | 6 |
| | | mg/l | 0.056 | 2 |
| | Not Detected | mg/l | 0.005 | 0.01 |
| | | mg/l | 0.005 | 0.01 |
| | Not Detected | mg/l | 0.01 | 0.04 |
| | Not Detected | mg/l | 0.0019 | 0.01 |
| | | mg/l | 0.0019 | 0.01 |
| | Not Detected | mg/L | 0.003 | 0.005 |
| | | mg/L | | |
| | | % | | |
| | | cfs | | |
| | Not Detected | mg/l | 0.026 | 0.4 |
| 0.9 | | pCi/L | | |
| | | mg/l | 1.4 | 13 |
| | Not Detected | mg/l | 6 | 6 |
| | | mg/L | 0.06 | 0.1 |
| | | mg/l | 0.00006 | 0.001 |
| | | mg/l | 0.0006 | 0.01 |
| | | mg/l | 0.2 | 2 |
| | | ug/L | 0.001 | 0.0025 |
| | Not Detected | mg/l | 0.0019 | 0.01 |
| | Not Detected | mg/l | 0.0092 | 0.01 |
| | | mg/l | 0.0092 | 0.01 |
| | | None | | |
| | | mg/l | 0.16 | 2 |
| | Not Detected | pCi/L | | |
| | Not Detected | pCi/L | | |
| | | 0/00 | | |
| | Not Detected | mg/l | 0.012 | 0.02 |
| | Not Detected | mg/l | 0.00009 | 0.001 |
| | Not Detected | mg/l | 0.0009 | 0.01 |

| | | | |
|-------------------------|-------|---------|-------|
| | mg/l | 0.38 | 2 |
| | uS/cm | | |
| | mg/l | 0.91 | 20 |
| | deg C | | |
| Not Detected | mg/l | 0.00012 | 0.001 |
| Not Detected | mg/l | 0.0012 | 0.01 |
| | mg/L | | |
| | mg/l | 0 | 50 |
| Detected not quantified | NTU | | |
| Not Detected | mg/l | 0.0005 | 0.01 |
| | mg/l | 0.0066 | 0.01 |
| | | | |
| Not Detected | mg/l | 0.0056 | 0.05 |
| | mg/l | 0.0056 | 0.05 |
| Not Detected | ng/L | 82 | 250 |
| Not Detected | ng/L | 0.97 | 12 |
| Not Detected | ng/L | 160 | 160 |
| Not Detected | ng/L | 8.5 | 25 |
| Not Detected | ng/L | 0.52 | 11 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 1.5 | 6 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.0085 | 0.01 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| Not Detected | ng/L | 36 | 110 |
| Not Detected | ng/L | 110 | 280 |
| | ng/L | 5.2 | 11 |
| | mg/l | 0.0071 | 0.01 |
| Not Detected | ng/L | 7.7 | 31 |
| | mg/l | 0.00024 | 0.001 |
| | mg/l | 6 | 6 |
| Not Detected | mg/l | 0.046 | 0.2 |
| Not Detected | mg/l | 0.084 | 0.2 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | ng/L | 16 | 62 |
| | mg/l | 0.25 | 2 |
| Not Detected | ng/L | 12 | 62 |
| Not Detected | ng/L | 2.7 | 12 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 0.056 | 2 |
| Not Detected | mg/l | 0.005 | 0.01 |
| | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.01 | 0.04 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| | mg/l | 0.0019 | 0.01 |
| Not Detected | ng/L | 1.5 | 11 |
| Not Detected | mg/L | 0.003 | 0.005 |

| | | | |
|--------------|-------|---------|--------|
| Not Detected | ng/L | 52 | 120 |
| Not Detected | ng/L | 0.53 | 6.2 |
| Not Detected | ng/L | 3.3 | 11 |
| | mg/L | | |
| | % | | |
| Not Detected | ng/L | 0.75 | 6.2 |
| Not Detected | ng/L | 1.7 | 12 |
| Not Detected | ng/L | 3.1 | 62 |
| Not Detected | ng/L | 1.4 | 12 |
| Not Detected | ng/L | 5.7 | 62 |
| | cfs | | |
| Not Detected | mg/l | 0.026 | 0.4 |
| Not Detected | ng/L | 12 | 31 |
| Not Detected | ng/L | 14 | 31 |
| 1.8 | pCi/L | | |
| | mg/l | 1.4 | 13 |
| Not Detected | mg/l | 6 | 6 |
| Not Detected | ng/L | 8.5 | 62 |
| | mg/L | 0.06 | 0.1 |
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.00006 | 0.001 |
| Not Detected | ng/L | 5.5 | 11 |
| Not Detected | ng/L | 0.98 | 12 |
| | mg/l | 0.2 | 2 |
| | ug/L | 0.001 | 0.0025 |
| Not Detected | ng/L | 2.1 | 11 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | ng/L | 10 | 110 |
| Not Detected | ng/L | 31 | 31 |
| Not Detected | ng/L | 21 | 62 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| | mg/l | 0.0092 | 0.01 |
| Not Detected | ng/L | 3.1 | 11 |
| Not Detected | ng/L | 8.5 | 49 |
| | None | | |
| Not Detected | ng/L | 75 | 120 |
| | mg/l | 0.16 | 2 |
| Not Detected | ng/L | 120 | 310 |
| Not Detected | ng/L | 1.2 | 6.2 |
| Not Detected | pCi/L | | 0.3 |
| Not Detected | pCi/L | | 0.4 |
| Not Detected | ng/L | 4 | 22 |
| Not Detected | ng/L | 62 | 62 |
| | 0/00 | | |
| | mg/l | 0.0012 | 0.002 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.38 | 2 |
| | uS/cm | | |
| Not Detected | ng/L | 280 | 550 |
| Not Detected | ng/L | 3.3 | 12 |
| Not Detected | ng/L | 1.4 | 12 |

| | | | |
|-------------------------|-------|---------|-------|
| Not Detected | ng/L | 7.4 | 12 |
| Not Detected | ng/L | 4.2 | 12 |
| | ng/L | 6 | 12 |
| Not Detected | ng/L | 250 | 250 |
| | mg/l | 0.91 | 20 |
| Not Detected | ng/L | 4.6 | 12 |
| | deg C | | |
| Not Detected | ng/L | 2.6 | 25 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| Not Detected | ng/L | 6.4 | 12 |
| | mg/L | | |
| | mg/l | 0 | 40 |
| Not Detected | ng/L | 1.4 | 12 |
| Not Detected | ng/L | 7.5 | 62 |
| Not Detected | ng/L | 4.4 | 11 |
| Not Detected | ng/L | 310 | 620 |
| | ng/L | 15 | 62 |
| Not Detected | ng/L | 26 | 62 |
| Detected not quantified | NTU | | |
| Not Detected | ng/L | 1.4 | 12 |
| | mg/l | 0.00005 | 0.001 |
| Not Detected | mg/l | 0.0066 | 0.01 |
| Not Detected | ng/L | 8.5 | 25 |
| | | | |
| Not Detected | mg/l | 0.0056 | 0.05 |
| | mg/l | 0.0056 | 0.05 |
| Not Detected | mg/L | 6 | 6 |
| | mg/L | 6 | 6 |
| | mg/L | 0.0096 | 0.02 |
| | mg/L | 0.048 | 0.1 |
| Not Detected | mg/L | 0.0005 | 0.002 |
| Not Detected | mg/L | 0.0005 | 0.002 |
| Not Detected | mg/L | 0.0005 | 0.002 |
| | mg/L | 0.0005 | 0.002 |
| | mg/L | 0.006 | 1 |
| | mg/L | 0.002 | 0.01 |
| | mg/L | 6 | 6 |
| Not Detected | mg/L | 0.023 | 0.2 |
| Not Detected | mg/L | 0.23 | 2 |
| Not Detected | mg/L | 0.0004 | 0.001 |
| | mg/L | 0.0004 | 0.001 |
| | mg/L | 0.09 | 2 |
| Not Detected | mg/L | 6 | 6 |
| | mg/L | 0.13 | 2 |
| Not Detected | mg/L | 0.0012 | 0.01 |
| | mg/L | 0.012 | 0.1 |
| Not Detected | mg/L | 0.0009 | 0.04 |
| Not Detected | mg/L | 0.0062 | 0.01 |
| | mg/L | 0.062 | 0.1 |
| Not Detected | mg/L | 0.003 | 0.005 |

| | | | |
|-------------------------|-------|--------|-------|
| Not Detected | mg/L | 0.003 | 0.005 |
| | mg/L | | |
| | % | | |
| | cfs | | |
| 1.3 | mg/L | 0.083 | 0.4 |
| | pCi/L | | |
| | mg/L | 13 | 13 |
| Not Detected | mg/L | 6 | 6 |
| | mg/L | 0.16 | 1 |
| Not Detected | mg/L | 0.0002 | 0.002 |
| | mg/L | 0.0002 | 0.002 |
| | mg/L | 0.05 | 2 |
| | ng/L | 1 | 2.5 |
| Not Detected | mg/L | 0.001 | 0.01 |
| Not Detected | mg/L | 0.0014 | 0.01 |
| | mg/L | 0.014 | 0.1 |
| | None | | |
| | mg/L | 0.21 | 2 |
| 0.2 | pCi/L | | |
| 0.2 | pCi/L | | |
| Not Detected | pCi/L | | |
| | 0/00 | | |
| | mg/L | 0.0006 | 0.002 |
| Not Detected | mg/L | 0.0005 | 0.002 |
| Not Detected | mg/L | 0.0005 | 0.002 |
| | mg/L | 0.096 | 2 |
| | uS/cm | | |
| | mg/L | 1.7 | 20 |
| | deg C | | |
| Not Detected | mg/L | 0.0002 | 0.002 |
| | mg/L | 0.0002 | 0.002 |
| | mg/L | | |
| | mg/L | 200 | 200 |
| Detected not quantified | NTU | | |
| | mg/L | 0.0008 | 0.002 |
| Not Detected | mg/L | 0.0011 | 0.01 |
| | | | |
| Not Detected | mg/L | 0.0052 | 0.05 |
| | mg/L | 0.052 | 0.5 |
| Not Detected | mg/L | 6 | 6 |
| | mg/L | 6 | 6 |
| | mg/L | 0.005 | 0.01 |
| | mg/L | 0.25 | 0.5 |
| Not Detected | mg/L | 0.0021 | 0.003 |
| Not Detected | mg/L | 0.0042 | 0.006 |
| Not Detected | mg/L | 0.0072 | 0.012 |
| | mg/L | 0.0018 | 0.003 |
| | mg/L | 0.0006 | 0.01 |
| | mg/L | 0.0002 | 0.001 |
| | mg/L | 6 | 6 |
| Not Detected | mg/L | 0.023 | 0.2 |

| | | | | |
|-----|-------------------------|-------|--------|-------|
| | Not Detected | mg/L | 0.023 | 0.2 |
| | Not Detected | mg/L | 0.0004 | 0.001 |
| | Not Detected | mg/L | 0.0008 | 0.002 |
| | | mg/L | 0.09 | 2 |
| | Not Detected | mg/L | 6 | 6 |
| | | mg/L | 0.13 | 2 |
| | Not Detected | mg/L | 0.0012 | 0.01 |
| | | mg/L | 0.0012 | 0.01 |
| | Not Detected | mg/L | 0.0009 | 0.04 |
| | Not Detected | mg/L | 0.0062 | 0.01 |
| | | mg/L | 0.0062 | 0.01 |
| | Not Detected | mg/L | 0.003 | 0.005 |
| | Not Detected | mg/L | 0.003 | 0.005 |
| | | mg/L | | |
| | | % | | |
| | | cfs | | |
| | | mg/L | 0.083 | 0.4 |
| 1.7 | | pCi/L | | |
| | | mg/L | 13 | 13 |
| | Not Detected | mg/L | 6 | 6 |
| | Not Detected | mg/L | 0.16 | 1 |
| | Not Detected | mg/L | 0.0004 | 0.001 |
| | | mg/L | 0.0004 | 0.001 |
| | | mg/L | 0.05 | 2 |
| | | ng/L | 1 | 2.5 |
| | Not Detected | mg/L | 0.001 | 0.01 |
| | Not Detected | mg/L | 0.0014 | 0.01 |
| | | mg/L | 0.0014 | 0.01 |
| | | None | | |
| | | mg/L | 0.21 | 2 |
| 0.1 | | pCi/L | | |
| 0.3 | | pCi/L | | |
| 0.3 | | pCi/L | | |
| | | 0/00 | | |
| | | mg/L | 0.0006 | 0.002 |
| | Not Detected | mg/L | 0.0004 | 0.001 |
| | Not Detected | mg/L | 0.0008 | 0.002 |
| | | mg/L | 0.096 | 2 |
| | | uS/cm | | |
| | | mg/L | 0.17 | 2 |
| | | deg C | | |
| | Not Detected | mg/L | 0.0004 | 0.001 |
| | Not Detected | mg/L | 0.0004 | 0.001 |
| | | mg/L | | |
| | | mg/L | 40 | 40 |
| | Detected not quantified | NTU | | |
| | Not Detected | mg/L | 0.001 | 0.005 |
| | Not Detected | mg/L | 0.0011 | 0.01 |
| | | | | |
| | Not Detected | mg/L | 0.0052 | 0.05 |
| | | mg/L | 0.0052 | 0.05 |

| | | | |
|--------------|-------|--------|-------|
| Not Detected | ng/L | 9.7 | 9.7 |
| Not Detected | ng/L | 150 | 150 |
| Not Detected | ng/L | 20 | 20 |
| Not Detected | mg/L | 6 | 6 |
| | mg/L | 6 | 6 |
| | mg/L | 0.005 | 0.01 |
| | mg/L | 1 | 2 |
| Not Detected | mg/L | 0.021 | 0.03 |
| Not Detected | mg/L | 0.021 | 0.03 |
| Not Detected | mg/L | 0.018 | 0.03 |
| | mg/L | 0.018 | 0.03 |
| | mg/L | 0.003 | 0.05 |
| Not Detected | ng/L | 26 | 26 |
| | mg/L | 0.001 | 0.005 |
| | mg/L | 6 | 6 |
| Not Detected | mg/L | 0.023 | 0.2 |
| Not Detected | mg/L | 0.12 | 1 |
| Not Detected | mg/L | 0.004 | 0.01 |
| Not Detected | mg/L | 0.004 | 0.01 |
| Not Detected | ng/L | 51 | 51 |
| | mg/L | 0.09 | 2 |
| Not Detected | ng/L | 10 | 10 |
| Not Detected | mg/L | 6 | 6 |
| | mg/L | 0.13 | 2 |
| Not Detected | mg/L | 0.0012 | 0.01 |
| | mg/L | 0.006 | 0.05 |
| Not Detected | mg/L | 0.0009 | 0.04 |
| Not Detected | mg/L | 0.0062 | 0.01 |
| | mg/L | 0.031 | 0.05 |
| Not Detected | mg/L | 0.003 | 0.005 |
| Not Detected | mg/L | 0.003 | 0.005 |
| | mg/L | | |
| | % | | |
| Not Detected | ng/L | 4.8 | 4.8 |
| Not Detected | ng/L | 9.7 | 9.7 |
| Not Detected | ng/L | 48 | 48 |
| Not Detected | ng/L | 9.7 | 9.7 |
| Not Detected | ng/L | 48 | 48 |
| | cfs | | |
| | mg/L | 0.083 | 0.4 |
| Not Detected | ng/L | 26 | 26 |
| 1.2 | pCi/L | | |
| | mg/L | 13 | 13 |
| Not Detected | mg/L | 6 | 6 |
| Not Detected | ng/L | 51 | 51 |
| Not Detected | mg/L | 0.16 | 1 |
| Not Detected | mg/L | 0.004 | 0.01 |
| | mg/L | 0.04 | 0.1 |
| | mg/L | 0.05 | 2 |
| | ng/L | 1 | 2.5 |
| Not Detected | mg/L | 0.001 | 0.01 |
| Not Detected | ng/L | 26 | 26 |

| | | | |
|-------------------------|-------|---------|-------|
| Not Detected | ng/L | 51 | 51 |
| Not Detected | mg/L | 0.0014 | 0.01 |
| | mg/L | 0.007 | 0.05 |
| | None | | |
| Not Detected | ng/L | 100 | 100 |
| | mg/L | 0.21 | 2 |
| Not Detected | ng/L | 260 | 260 |
| Not Detected | ng/L | 4.8 | 4.8 |
| 0.2 | pCi/L | | |
| 0.2 | pCi/L | | |
| Not Detected | pCi/L | | |
| Not Detected | ng/L | 51 | 51 |
| | 0/00 | | |
| Not Detected | mg/L | 0.006 | 0.02 |
| Not Detected | mg/L | 0.004 | 0.01 |
| Not Detected | mg/L | 0.004 | 0.01 |
| | mg/L | 0.096 | 2 |
| | uS/cm | | |
| Not Detected | ng/L | 10 | 10 |
| | mg/L | 1.7 | 20 |
| | deg C | | |
| Not Detected | ng/L | 19 | 19 |
| Not Detected | mg/L | 0.004 | 0.01 |
| Not Detected | mg/L | 0.004 | 0.01 |
| Not Detected | ng/L | 10 | 10 |
| | mg/L | | |
| | mg/L | 100 | 100 |
| Not Detected | ng/L | 10 | 10 |
| Not Detected | ng/L | 51 | 51 |
| Not Detected | ng/L | 10 | 10 |
| Detected not quantified | NTU | | |
| | mg/L | 0.0004 | 0.002 |
| Not Detected | mg/L | 0.0011 | 0.01 |
| Not Detected | ng/L | 20 | 20 |
| | | | |
| Not Detected | mg/L | 0.0052 | 0.05 |
| | mg/L | 0.026 | 0.25 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 1.5 | 6 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 1.7 | 2 |
| Not Detected | mg/l | 0.0023 | 0.03 |
| | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.0034 | 0.01 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.0071 | 0.01 |
| | mg/l | 0.00024 | 0.001 |
| | mg/l | 6 | 6 |
| Not Detected | mg/l | 0.084 | 0.2 |
| | mg/l | 0.046 | 0.2 |
| Not Detected | mg/l | 0.00009 | 0.001 |

| | | | |
|-------------------------|-------|---------|-------|
| Not Detected | mg/l | 0.0009 | 0.01 |
| | mg/l | 0.25 | 2 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 0.056 | 2 |
| Not Detected | mg/l | 0.005 | 0.01 |
| | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.01 | 0.04 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/L | 0.003 | 0.005 |
| | mg/L | | |
| | % | | |
| | cfs | | |
| | mg/l | 0.026 | 0.4 |
| 0.9 | pCi/L | | |
| | mg/l | 1.4 | 13 |
| Not Detected | mg/l | 6 | 6 |
| | mg/L | 0.06 | 0.1 |
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.0006 | 0.01 |
| | mg/l | 0.2 | 2 |
| | ug/L | 0.01 | 0.025 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| | mg/l | 0.0092 | 0.01 |
| | None | | |
| | mg/l | 0.16 | 2 |
| Not Detected | pCi/L | | |
| Not Detected | pCi/L | | |
| | 0/00 | | |
| Not Detected | mg/l | 0.012 | 0.02 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.0009 | 0.01 |
| | mg/l | 0.38 | 2 |
| | uS/cm | | |
| | mg/l | 0.91 | 20 |
| | deg C | | |
| Not Detected | mg/l | 0.00012 | 0.001 |
| Not Detected | mg/l | 0.0012 | 0.01 |
| | mg/L | | |
| | mg/l | 0 | 100 |
| Detected not quantified | NTU | | |
| | mg/l | 0.0005 | 0.01 |
| Not Detected | mg/l | 0.0066 | 0.01 |
| | | | |
| Not Detected | mg/l | 0.0056 | 0.05 |
| | mg/l | 0.0056 | 0.05 |
| Not Detected | ng/L | 87 | 260 |
| Not Detected | ng/L | 1 | 13 |
| Not Detected | ng/L | 160 | 160 |
| Not Detected | ng/L | 9 | 26 |

| | | | |
|--------------|-------|---------|-------|
| Not Detected | ng/L | 0.5 | 11 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 1.5 | 6 |
| Not Detected | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.85 | 1 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| Not Detected | ng/L | 35 | 110 |
| Not Detected | ng/L | 110 | 270 |
| Not Detected | ng/L | 5 | 11 |
| | mg/l | 0.0071 | 0.01 |
| Not Detected | ng/L | 8.2 | 32 |
| | mg/l | 0.00024 | 0.001 |
| | mg/l | 6 | 6 |
| Not Detected | mg/l | 0.046 | 0.2 |
| Not Detected | mg/l | 0.084 | 0.2 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | ng/L | 17 | 65 |
| | mg/l | 0.25 | 2 |
| Not Detected | ng/L | 13 | 65 |
| Not Detected | ng/L | 2.9 | 13 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 0.056 | 2 |
| Not Detected | mg/l | 0.005 | 0.01 |
| | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.01 | 0.04 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| | mg/l | 0.0019 | 0.01 |
| Not Detected | ng/L | 1.5 | 11 |
| Not Detected | mg/L | 0.003 | 0.005 |
| Not Detected | ng/L | 55 | 130 |
| Not Detected | ng/L | 0.56 | 6.5 |
| Not Detected | ng/L | 3.2 | 11 |
| | mg/L | | |
| | % | | |
| Not Detected | ng/L | 0.79 | 6.5 |
| Not Detected | ng/L | 1.8 | 13 |
| Not Detected | ng/L | 3.2 | 65 |
| Not Detected | ng/L | 1.4 | 13 |
| Not Detected | ng/L | 6 | 65 |
| | cfs | | |
| Not Detected | mg/l | 0.026 | 0.4 |
| Not Detected | ng/L | 13 | 32 |
| Not Detected | ng/L | 14 | 32 |
| 1.4 | pCi/L | | |
| | mg/l | 1.4 | 13 |
| Not Detected | mg/l | 6 | 6 |
| Not Detected | ng/L | 9 | 65 |
| | mg/L | 0.06 | 0.1 |

| | | | |
|--------------|-------|---------|--------|
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.00006 | 0.001 |
| Not Detected | ng/L | 5.4 | 11 |
| Not Detected | ng/L | 6.5 | 13 |
| Not Detected | ng/L | 1 | 13 |
| | mg/l | 0.2 | 2 |
| | ug/L | 0.001 | 0.0025 |
| Not Detected | ng/L | 2 | 11 |
| | mg/l | 0.0019 | 0.01 |
| Not Detected | ng/L | 10 | 110 |
| Not Detected | ng/L | 32 | 32 |
| Not Detected | ng/L | 22 | 65 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| | mg/l | 0.0092 | 0.01 |
| Not Detected | ng/L | 3 | 11 |
| | ng/L | 9 | 52 |
| | None | | |
| Not Detected | ng/L | 79 | 130 |
| | mg/l | 0.16 | 2 |
| Not Detected | ng/L | 130 | 320 |
| Not Detected | ng/L | 1.3 | 6.5 |
| Not Detected | pCi/L | | 0.4 |
| Not Detected | pCi/L | | 0.4 |
| Not Detected | ng/L | 3.9 | 21 |
| Not Detected | ng/L | 65 | 65 |
| | 0/00 | | |
| | mg/l | 0.0012 | 0.002 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.38 | 2 |
| | uS/cm | | |
| Not Detected | ng/L | 270 | 540 |
| Not Detected | ng/L | 3.5 | 13 |
| Not Detected | ng/L | 1.4 | 13 |
| Not Detected | ng/L | 7.8 | 13 |
| Not Detected | ng/L | 4.4 | 13 |
| Not Detected | ng/L | 6.4 | 13 |
| Not Detected | ng/L | 260 | 260 |
| | mg/l | 0.91 | 20 |
| Not Detected | ng/L | 4.8 | 13 |
| | deg C | | |
| Not Detected | ng/L | 2.7 | 26 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| Not Detected | ng/L | 6.8 | 13 |
| | mg/L | | |
| | mg/l | 0 | 40 |
| Not Detected | ng/L | 1.4 | 13 |
| Not Detected | ng/L | 7.9 | 65 |
| Not Detected | ng/L | 4.3 | 11 |
| Not Detected | ng/L | 320 | 650 |
| | ng/L | 16 | 65 |

| | | | |
|-------------------------|-------|---------|-------|
| | ng/L | 27 | 65 |
| Detected not quantified | NTU | | |
| Not Detected | ng/L | 1.4 | 13 |
| | mg/l | 0.00005 | 0.001 |
| Not Detected | mg/l | 0.0066 | 0.01 |
| Not Detected | ng/L | 9 | 26 |
| | | | |
| Not Detected | mg/l | 0.0056 | 0.05 |
| | mg/l | 0.0056 | 0.05 |
| Not Detected | mg/L | 6 | 6 |
| | mg/L | 6 | 6 |
| | mg/L | 0.06 | 0.2 |
| Not Detected | mg/L | 0.0005 | 0.002 |
| Not Detected | mg/L | 0.0021 | 0.003 |
| Not Detected | mg/L | 0.0005 | 0.002 |
| | mg/L | 0.0018 | 0.003 |
| | mg/L | 0.0006 | 0.1 |
| | mg/L | 0.0002 | 0.001 |
| | mg/L | 6 | 6 |
| Not Detected | mg/L | 0.023 | 0.2 |
| Not Detected | mg/L | 0.023 | 0.2 |
| Not Detected | mg/L | 0.0004 | 0.001 |
| | mg/L | 0.0004 | 0.001 |
| | mg/L | 0.09 | 2 |
| Not Detected | mg/L | 6 | 6 |
| Not Detected | mg/L | 1.3 | 20 |
| Not Detected | mg/L | 0.0012 | 0.01 |
| | mg/L | 0.0012 | 0.01 |
| Not Detected | mg/L | 0.0009 | 0.04 |
| Not Detected | mg/L | 0.0062 | 0.01 |
| | mg/L | 0.0062 | 0.01 |
| Not Detected | mg/L | 0.003 | 0.005 |
| Not Detected | mg/L | 0.003 | 0.005 |
| | mg/L | | |
| | % | | |
| | cfs | | |
| Not Detected | mg/L | 0.083 | 0.4 |
| 1.3 | pCi/L | | |
| | mg/L | 13 | 13 |
| Not Detected | mg/L | 6 | 6 |
| | mg/L | 0.16 | 1 |
| Not Detected | mg/L | 0.0002 | 0.002 |
| | mg/L | 0.0004 | 0.001 |
| | mg/L | 0.05 | 2 |
| | ng/L | 1 | 2.5 |
| Not Detected | mg/L | 0.001 | 0.01 |
| Not Detected | mg/L | 0.0014 | 0.01 |
| | mg/L | 0.0014 | 0.01 |
| | None | | |
| | mg/L | 0.21 | 2 |
| 0.2 | pCi/L | | |

| | | | | |
|-----|-------------------------|-------|--------|-------|
| 0.2 | | pCi/L | | |
| | Not Detected | pCi/L | | |
| | | 0/00 | | |
| | | mg/L | 0.0006 | 0.002 |
| | Not Detected | mg/L | 0.0004 | 0.001 |
| | Not Detected | mg/L | 0.0005 | 0.002 |
| | | mg/L | 0.096 | 2 |
| | | uS/cm | | |
| | | mg/L | 1.7 | 20 |
| | | deg C | | |
| | Not Detected | mg/L | 0.0002 | 0.002 |
| | | mg/L | 0.0004 | 0.001 |
| | | mg/L | | |
| | | mg/L | 40 | 40 |
| | Detected not quantified | NTU | | |
| | | mg/L | 0.0008 | 0.002 |
| | Not Detected | mg/L | 0.0011 | 0.01 |
| | | | | |
| | Not Detected | mg/L | 0.0052 | 0.05 |
| | | mg/L | 0.0052 | 0.05 |
| | Not Detected | mg/L | 6 | 6 |
| | | mg/L | 6 | 6 |
| | | mg/L | 0.005 | 0.01 |
| | | mg/L | 0.25 | 0.5 |
| | Not Detected | mg/L | 0.0021 | 0.003 |
| | Not Detected | mg/L | 0.0042 | 0.006 |
| | Not Detected | mg/L | 0.0072 | 0.012 |
| | | mg/L | 0.0018 | 0.003 |
| | | mg/L | 0.0006 | 0.01 |
| | | mg/L | 0.0002 | 0.001 |
| | | mg/L | 6 | 6 |
| | Not Detected | mg/L | 0.023 | 0.2 |
| | Not Detected | mg/L | 0.023 | 0.2 |
| | Not Detected | mg/L | 0.0008 | 0.002 |
| | | mg/L | 0.0004 | 0.001 |
| | | mg/L | 0.09 | 2 |
| | Not Detected | mg/L | 6 | 6 |
| | | mg/L | 0.13 | 2 |
| | Not Detected | mg/L | 0.0012 | 0.01 |
| | | mg/L | 0.0012 | 0.01 |
| | Not Detected | mg/L | 0.0009 | 0.04 |
| | Not Detected | mg/L | 0.0062 | 0.01 |
| | | mg/L | 0.0062 | 0.01 |
| | Not Detected | mg/L | 0.003 | 0.005 |
| | Not Detected | mg/L | 0.003 | 0.005 |
| | | mg/L | | |
| | | % | | |
| | | cfs | | |
| | | mg/L | 0.083 | 0.4 |
| 1.1 | | pCi/L | | |
| | | mg/L | 13 | 13 |

| | | | |
|-------------------------|-------|--------|-------|
| Not Detected | mg/L | 6 | 6 |
| Not Detected | mg/L | 0.16 | 1 |
| Not Detected | mg/L | 0.0004 | 0.001 |
| | mg/L | 0.0004 | 0.001 |
| | mg/L | 0.05 | 2 |
| | ng/L | 1 | 2.5 |
| Not Detected | mg/L | 0.001 | 0.01 |
| Not Detected | mg/L | 0.0014 | 0.01 |
| | mg/L | 0.0014 | 0.01 |
| | None | | |
| | mg/L | 0.21 | 2 |
| 0.1 | pCi/L | | |
| 0.1 | pCi/L | | |
| Not Detected | pCi/L | | |
| | 0/00 | | |
| | mg/L | 0.0006 | 0.002 |
| Not Detected | mg/L | 0.0004 | 0.001 |
| Not Detected | mg/L | 0.0008 | 0.002 |
| | mg/L | 0.096 | 2 |
| | uS/cm | | |
| | mg/L | 0.17 | 2 |
| | deg C | | |
| Not Detected | mg/L | 0.0004 | 0.001 |
| | mg/L | 0.0004 | 0.001 |
| | mg/L | | |
| | mg/L | 40 | 40 |
| Detected not quantified | NTU | | |
| | mg/L | 0.001 | 0.005 |
| Not Detected | mg/L | 0.0011 | 0.01 |
| | | | |
| Not Detected | mg/L | 0.0052 | 0.05 |
| | mg/L | 0.0052 | 0.05 |
| Not Detected | mg/L | 6 | 6 |
| | mg/L | 6 | 6 |
| | mg/L | 0.005 | 0.01 |
| | mg/L | 1 | 2 |
| Not Detected | mg/L | 0.021 | 0.03 |
| Not Detected | mg/L | 0.021 | 0.03 |
| Not Detected | mg/L | 0.018 | 0.03 |
| | mg/L | 0.018 | 0.03 |
| | mg/L | 0.003 | 0.05 |
| | mg/L | 0.001 | 0.005 |
| | mg/L | 6 | 6 |
| Not Detected | mg/L | 0.023 | 0.2 |
| Not Detected | mg/L | 0.12 | 1 |
| Not Detected | mg/L | 0.004 | 0.01 |
| Not Detected | mg/L | 0.004 | 0.01 |
| | mg/L | 0.09 | 2 |
| Not Detected | mg/L | 6 | 6 |
| | mg/L | 0.13 | 2 |
| Not Detected | mg/L | 0.0012 | 0.01 |

| | | | | |
|-----|-------------------------|-------|---------|-------|
| | | mg/L | 0.006 | 0.05 |
| | Not Detected | mg/L | 0.0009 | 0.04 |
| | Not Detected | mg/L | 0.0062 | 0.01 |
| | | mg/L | 0.031 | 0.05 |
| | Not Detected | mg/L | 0.003 | 0.005 |
| | Not Detected | mg/L | 0.003 | 0.005 |
| | | mg/L | | |
| | | % | | |
| | | cfs | | |
| | | mg/L | 0.083 | 0.4 |
| 1.1 | | pCi/L | | |
| | | mg/L | 13 | 13 |
| | Not Detected | mg/L | 6 | 6 |
| | Not Detected | mg/L | 0.16 | 1 |
| | Not Detected | mg/L | 0.004 | 0.01 |
| | | mg/L | 0.004 | 0.01 |
| | | mg/L | 0.05 | 2 |
| | | ng/L | 1 | 2.5 |
| | Not Detected | mg/L | 0.001 | 0.01 |
| | Not Detected | mg/L | 0.0014 | 0.01 |
| | | mg/L | 0.007 | 0.05 |
| | | None | | |
| | | mg/L | 0.21 | 2 |
| 0.2 | | pCi/L | | |
| 0.2 | | pCi/L | | |
| | Not Detected | pCi/L | | |
| | | 0/00 | | |
| | Not Detected | mg/L | 0.006 | 0.02 |
| | Not Detected | mg/L | 0.004 | 0.01 |
| | Not Detected | mg/L | 0.004 | 0.01 |
| | | mg/L | 0.096 | 2 |
| | | uS/cm | | |
| | | mg/L | 1.7 | 20 |
| | | deg C | | |
| | Not Detected | mg/L | 0.004 | 0.01 |
| | Not Detected | mg/L | 0.004 | 0.01 |
| | | mg/L | | |
| | | mg/L | 100 | 100 |
| | Detected not quantified | NTU | | |
| | | mg/L | 0.0004 | 0.002 |
| | Not Detected | mg/L | 0.0011 | 0.01 |
| | | | | |
| | Not Detected | mg/L | 0.0052 | 0.05 |
| | | mg/L | 0.026 | 0.25 |
| | Not Detected | mg/l | 6 | 6 |
| | | mg/l | 1.5 | 6 |
| | | mg/L | 0.0085 | 0.01 |
| | | mg/L | 0.21 | 0.25 |
| | Not Detected | mg/l | 0.00023 | 0.003 |
| | Not Detected | mg/l | 0.0023 | 0.03 |
| | | mg/l | 0.00034 | 0.001 |

| | | | |
|-------------------------|-------|---------|--------|
| | mg/l | 0.0034 | 0.01 |
| | mg/l | 0.0071 | 0.01 |
| | mg/l | 0.00024 | 0.001 |
| | mg/l | 6 | 6 |
| Not Detected | mg/l | 0.084 | 0.2 |
| | mg/l | 0.046 | 0.2 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.0009 | 0.01 |
| | mg/l | 0.25 | 2 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 0.056 | 2 |
| Not Detected | mg/l | 0.005 | 0.01 |
| | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.01 | 0.04 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/L | 0.003 | 0.005 |
| | mg/L | | |
| | % | | |
| | cfs | | |
| 0.9 | mg/l | 0.026 | 0.4 |
| | pCi/L | | |
| | mg/l | 1.4 | 13 |
| Not Detected | mg/l | 6 | 6 |
| | mg/L | 0.06 | 0.1 |
| | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.0006 | 0.01 |
| | mg/l | 0.2 | 2 |
| | ug/L | 0.001 | 0.0025 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| | mg/l | 0.0092 | 0.01 |
| | None | | |
| | mg/l | 0.16 | 2 |
| Not Detected | pCi/L | | |
| Not Detected | pCi/L | | |
| | 0/00 | | |
| Not Detected | mg/l | 0.012 | 0.02 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.0009 | 0.01 |
| | mg/l | 0.38 | 2 |
| | uS/cm | | |
| | mg/l | 0.91 | 20 |
| | deg C | | |
| Not Detected | mg/l | 0.00012 | 0.001 |
| Not Detected | mg/l | 0.0012 | 0.01 |
| | mg/L | | |
| | mg/l | 0 | 100 |
| Detected not quantified | NTU | | |
| | mg/l | 0.0005 | 0.01 |
| Not Detected | mg/l | 0.0066 | 0.01 |

| | | | |
|--------------|------|---------|-------|
| Not Detected | mg/l | 0.0056 | 0.05 |
| | mg/l | 0.0056 | 0.05 |
| Not Detected | ng/L | 88 | 260 |
| Not Detected | ng/L | 1 | 13 |
| Not Detected | ng/L | 160 | 160 |
| Not Detected | ng/L | 9 | 26 |
| Not Detected | ng/L | 0.51 | 11 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 1.5 | 6 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.085 | 0.1 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| Not Detected | ng/L | 36 | 110 |
| Not Detected | ng/L | 110 | 270 |
| Not Detected | ng/L | 5.1 | 11 |
| | mg/l | 0.0071 | 0.01 |
| Not Detected | ng/L | 8.3 | 33 |
| | mg/l | 0.00024 | 0.001 |
| | mg/l | 6 | 6 |
| Not Detected | mg/l | 0.046 | 0.2 |
| Not Detected | mg/l | 0.084 | 0.2 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | ng/L | 17 | 66 |
| | mg/l | 0.25 | 2 |
| Not Detected | ng/L | 13 | 66 |
| Not Detected | ng/L | 2.9 | 13 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 0.056 | 2 |
| Not Detected | mg/l | 0.005 | 0.01 |
| | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.01 | 0.04 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| | mg/l | 0.0019 | 0.01 |
| Not Detected | ng/L | 1.5 | 11 |
| Not Detected | mg/L | 0.003 | 0.005 |
| Not Detected | ng/L | 55 | 130 |
| Not Detected | ng/L | 0.56 | 6.6 |
| Not Detected | ng/L | 3.3 | 11 |
| | mg/L | | |
| | % | | |
| Not Detected | ng/L | 0.8 | 6.6 |
| Not Detected | ng/L | 1.8 | 13 |
| Not Detected | ng/L | 3.3 | 66 |
| Not Detected | ng/L | 1.4 | 13 |
| Not Detected | ng/L | 6 | 66 |
| | cfs | | |
| Not Detected | mg/l | 0.026 | 0.4 |

| | | | |
|--------------|-------|---------|--------|
| Not Detected | ng/L | 13 | 33 |
| Not Detected | ng/L | 14 | 33 |
| 1.9 | pCi/L | | |
| | mg/l | 1.4 | 13 |
| Not Detected | mg/l | 6 | 6 |
| Not Detected | ng/L | 9 | 66 |
| | mg/L | 0.06 | 0.1 |
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.00006 | 0.001 |
| Not Detected | ng/L | 5.4 | 11 |
| Not Detected | ng/L | 1 | 13 |
| | mg/l | 0.2 | 2 |
| | ug/L | 0.001 | 0.0025 |
| Not Detected | ng/L | 2.1 | 11 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | ng/L | 10 | 110 |
| Not Detected | ng/L | 33 | 33 |
| Not Detected | ng/L | 22 | 66 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| | mg/l | 0.0092 | 0.01 |
| Not Detected | ng/L | 3.1 | 11 |
| Not Detected | ng/L | 9 | 52 |
| | None | | |
| Not Detected | ng/L | 80 | 130 |
| | mg/l | 0.16 | 2 |
| Not Detected | ng/L | 130 | 330 |
| Not Detected | ng/L | 1.3 | 6.6 |
| Not Detected | pCi/L | | 0.5 |
| Not Detected | pCi/L | | 0.5 |
| Not Detected | ng/L | 3.9 | 22 |
| Not Detected | ng/L | 66 | 66 |
| | 0/00 | | |
| | mg/l | 0.0012 | 0.002 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.38 | 2 |
| | uS/cm | | |
| Not Detected | ng/L | 270 | 540 |
| Not Detected | ng/L | 3.5 | 13 |
| Not Detected | ng/L | 1.4 | 13 |
| Not Detected | ng/L | 7.9 | 13 |
| Not Detected | ng/L | 4.5 | 13 |
| | ng/L | 6.4 | 13 |
| Not Detected | ng/L | 260 | 260 |
| | mg/l | 0.91 | 20 |
| Not Detected | ng/L | 4.8 | 13 |
| | deg C | | |
| Not Detected | ng/L | 2.8 | 26 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| Not Detected | ng/L | 6.8 | 13 |
| | mg/L | | |

| | | | |
|-------------------------|-------|---------|-------|
| | mg/l | 0 | 40 |
| Not Detected | ng/L | 1.4 | 13 |
| Not Detected | ng/L | 8 | 66 |
| Not Detected | ng/L | 4.4 | 11 |
| Not Detected | ng/L | 330 | 660 |
| Not Detected | ng/L | 16 | 66 |
| Not Detected | ng/L | 28 | 66 |
| Detected not quantified | NTU | | |
| Not Detected | ng/L | 1.4 | 13 |
| | mg/l | 0.00005 | 0.001 |
| Not Detected | mg/l | 0.0066 | 0.01 |
| Not Detected | ng/L | 9 | 26 |
| | | | |
| Not Detected | mg/l | 0.0056 | 0.05 |
| | mg/l | 0.0056 | 0.05 |
| Not Detected | mg/L | 6 | 6 |
| | mg/L | 6 | 6 |
| Not Detected | mg/L | 0.0096 | 0.02 |
| | mg/L | 0.048 | 0.1 |
| Not Detected | mg/L | 0.0005 | 0.002 |
| Not Detected | mg/L | 0.0005 | 0.002 |
| Not Detected | mg/L | 0.0005 | 0.002 |
| | mg/L | 0.0005 | 0.002 |
| | mg/L | 0.0006 | 0.1 |
| | mg/L | 0.0002 | 0.001 |
| | mg/L | 6 | 6 |
| Not Detected | mg/L | 0.023 | 0.2 |
| Not Detected | mg/L | 0.023 | 0.2 |
| Not Detected | mg/L | 0.0004 | 0.001 |
| Not Detected | mg/L | 0.0004 | 0.001 |
| | mg/L | 0.09 | 2 |
| Not Detected | mg/L | 6 | 6 |
| | mg/L | 0.13 | 2 |
| Not Detected | mg/L | 0.0012 | 0.01 |
| | mg/L | 0.0012 | 0.01 |
| Not Detected | mg/L | 0.0009 | 0.04 |
| Not Detected | mg/L | 0.0062 | 0.01 |
| | mg/L | 0.0062 | 0.01 |
| Not Detected | mg/L | 0.003 | 0.005 |
| Not Detected | mg/L | 0.003 | 0.005 |
| | mg/L | | |
| | % | | |
| | cfs | | |
| Not Detected | mg/L | 0.083 | 0.4 |
| 1 | pCi/L | | |
| | mg/L | 13 | 13 |
| Not Detected | mg/L | 6 | 6 |
| | mg/L | 0.16 | 1 |
| Not Detected | mg/L | 0.0002 | 0.002 |
| | mg/L | 0.0002 | 0.002 |
| | mg/L | 0.05 | 2 |

| | | | |
|-------------------------|-------|--------|-------|
| | ng/L | 1 | 2.5 |
| Not Detected | mg/L | 0.001 | 0.01 |
| Not Detected | mg/L | 0.0014 | 0.01 |
| | mg/L | 0.0014 | 0.01 |
| | None | | |
| | mg/L | 0.21 | 2 |
| 0.2 | pCi/L | | |
| 0.2 | pCi/L | | |
| Not Detected | pCi/L | | |
| | 0/00 | | |
| | mg/L | 0.0006 | 0.002 |
| Not Detected | mg/L | 0.0005 | 0.002 |
| Not Detected | mg/L | 0.0005 | 0.002 |
| | mg/L | 0.096 | 2 |
| | uS/cm | | |
| | mg/L | 1.7 | 20 |
| | deg C | | |
| Not Detected | mg/L | 0.0002 | 0.002 |
| Not Detected | mg/L | 0.0002 | 0.002 |
| | mg/L | | |
| | mg/L | 40 | 40 |
| Detected not quantified | NTU | | |
| | mg/L | 0.0008 | 0.002 |
| Not Detected | mg/L | 0.0011 | 0.01 |
| | | | |
| Not Detected | mg/L | 0.0052 | 0.05 |
| | mg/L | 0.0052 | 0.05 |
| Not Detected | mg/L | 6 | 6 |
| | mg/L | 6 | 6 |
| | mg/L | 0.05 | 0.1 |
| | mg/L | 0.25 | 0.5 |
| Not Detected | mg/L | 0.0021 | 0.003 |
| Not Detected | mg/L | 0.0042 | 0.006 |
| Not Detected | mg/L | 0.0072 | 0.012 |
| | mg/L | 0.0018 | 0.003 |
| | mg/L | 0.0006 | 0.01 |
| | mg/L | 0.0002 | 0.001 |
| | mg/L | 6 | 6 |
| Not Detected | mg/L | 0.023 | 0.2 |
| | mg/L | 0.023 | 0.2 |
| Not Detected | mg/L | 0.0008 | 0.002 |
| | mg/L | 0.0004 | 0.001 |
| | mg/L | 0.09 | 2 |
| Not Detected | mg/L | 6 | 6 |
| | mg/L | 0.13 | 2 |
| Not Detected | mg/L | 0.0012 | 0.01 |
| | mg/L | 0.0012 | 0.01 |
| Not Detected | mg/L | 0.0009 | 0.04 |
| Not Detected | mg/L | 0.0062 | 0.01 |
| | mg/L | 0.0062 | 0.01 |
| Not Detected | mg/L | 0.003 | 0.005 |

| | | | |
|-------------------------|-------|--------|-------|
| Not Detected | mg/L | 0.003 | 0.005 |
| | mg/L | | |
| | % | | |
| | cfs | | |
| 0.9 | mg/L | 0.083 | 0.4 |
| | pCi/L | | |
| | mg/L | 13 | 13 |
| Not Detected | mg/L | 6 | 6 |
| Not Detected | mg/L | 0.16 | 1 |
| | mg/L | 0.0004 | 0.001 |
| | mg/L | 0.0004 | 0.001 |
| | mg/L | 0.05 | 2 |
| | ng/L | 1 | 2.5 |
| Not Detected | mg/L | 0.001 | 0.01 |
| Not Detected | mg/L | 0.0014 | 0.01 |
| | mg/L | 0.0014 | 0.01 |
| | None | | |
| | mg/L | 0.21 | 2 |
| 0.1 | pCi/L | | |
| 0.1 | pCi/L | | |
| Not Detected | pCi/L | | |
| | 0/00 | | |
| | mg/L | 0.0006 | 0.002 |
| Not Detected | mg/L | 0.0008 | 0.002 |
| | mg/L | 0.0004 | 0.001 |
| | mg/L | 0.096 | 2 |
| | uS/cm | | |
| | mg/L | 0.17 | 2 |
| | deg C | | |
| Not Detected | mg/L | 0.0004 | 0.001 |
| | mg/L | 0.0004 | 0.001 |
| | mg/L | | |
| | mg/L | 1000 | 1000 |
| Detected not quantified | NTU | | |
| | mg/L | 0.001 | 0.005 |
| Not Detected | mg/L | 0.0011 | 0.01 |
| | | | |
| Not Detected | mg/L | 0.0052 | 0.05 |
| | mg/L | 0.0052 | 0.05 |
| Not Detected | ng/L | 9.6 | 9.6 |
| Not Detected | ng/L | 150 | 150 |
| Not Detected | ng/L | 20 | 20 |
| Not Detected | mg/L | 6 | 6 |
| | mg/L | 6 | 6 |
| | mg/L | 0.005 | 0.01 |
| | mg/L | 1 | 2 |
| Not Detected | mg/L | 0.0084 | 0.012 |
| Not Detected | mg/L | 0.021 | 0.03 |
| Not Detected | mg/L | 0.0072 | 0.012 |
| | mg/L | 0.018 | 0.03 |
| | mg/L | 0.0006 | 0.01 |

| | | | |
|--------------|-------|--------|-------|
| Not Detected | ng/L | 26 | 26 |
| | mg/L | 0.0002 | 0.001 |
| | mg/L | 6 | 6 |
| Not Detected | mg/L | 0.023 | 0.2 |
| | mg/L | 0.023 | 0.2 |
| Not Detected | mg/L | 0.0016 | 0.004 |
| Not Detected | mg/L | 0.004 | 0.01 |
| Not Detected | ng/L | 51 | 51 |
| | mg/L | 0.09 | 2 |
| Not Detected | ng/L | 10 | 10 |
| Not Detected | mg/L | 6 | 6 |
| | mg/L | 0.13 | 2 |
| Not Detected | mg/L | 0.0012 | 0.01 |
| | mg/L | 0.0012 | 0.01 |
| Not Detected | mg/L | 0.0009 | 0.04 |
| Not Detected | mg/L | 0.0062 | 0.01 |
| | mg/L | 0.0062 | 0.01 |
| Not Detected | mg/L | 0.003 | 0.005 |
| Not Detected | mg/L | 0.003 | 0.005 |
| | mg/L | | |
| | % | | |
| Not Detected | ng/L | 4.8 | 4.8 |
| Not Detected | ng/L | 9.6 | 9.6 |
| Not Detected | ng/L | 48 | 48 |
| Not Detected | ng/L | 9.6 | 9.6 |
| Not Detected | ng/L | 48 | 48 |
| | cfs | | |
| | mg/L | 0.083 | 0.4 |
| Not Detected | ng/L | 26 | 26 |
| 1 | pCi/L | | |
| | mg/L | 13 | 13 |
| Not Detected | mg/L | 6 | 6 |
| Not Detected | ng/L | 51 | 51 |
| Not Detected | mg/L | 0.16 | 1 |
| Not Detected | mg/L | 0.0004 | 0.001 |
| | mg/L | 0.004 | 0.01 |
| | mg/L | 0.05 | 2 |
| | ng/L | 1 | 2.5 |
| Not Detected | mg/L | 0.001 | 0.01 |
| Not Detected | ng/L | 26 | 26 |
| Not Detected | ng/L | 51 | 51 |
| Not Detected | mg/L | 0.0014 | 0.01 |
| | mg/L | 0.0014 | 0.01 |
| | None | | |
| Not Detected | ng/L | 100 | 100 |
| | mg/L | 0.21 | 2 |
| Not Detected | ng/L | 260 | 260 |
| Not Detected | ng/L | 4.8 | 4.8 |
| Not Detected | pCi/L | | |
| Not Detected | pCi/L | | |
| Not Detected | pCi/L | | |
| Not Detected | ng/L | 51 | 51 |

| | | | |
|-------------------------|-------|--------|--------|
| | 0/00 | | |
| Not Detected | mg/L | 0.006 | 0.02 |
| Not Detected | mg/L | 0.0016 | 0.004 |
| Not Detected | mg/L | 0.004 | 0.01 |
| | mg/L | 0.096 | 2 |
| | uS/cm | | |
| Not Detected | ng/L | 10 | 10 |
| | mg/L | 1.7 | 20 |
| | deg C | | |
| Not Detected | ng/L | 19 | 19 |
| Not Detected | mg/L | 0.0004 | 0.001 |
| Not Detected | mg/L | 0.004 | 0.01 |
| Not Detected | ng/L | 10 | 10 |
| | mg/L | | |
| | mg/L | 100 | 100 |
| Not Detected | ng/L | 10 | 10 |
| Not Detected | ng/L | 51 | 51 |
| Not Detected | ng/L | 10 | 10 |
| Detected not quantified | NTU | | |
| | mg/L | 0.0004 | 0.002 |
| Not Detected | mg/L | 0.0011 | 0.01 |
| Not Detected | ng/L | 20 | 20 |
| | | | |
| Not Detected | mg/L | 0.0052 | 0.05 |
| | mg/L | 0.0052 | 0.05 |
| Not Detected | mg/L | 0.2 | 0.2 |
| | mg/L | 0.197 | 0.5 |
| Not Detected | mg/L | 0.003 | 0.003 |
| Not Detected | mg/L | 0.003 | 0.003 |
| | mg/L | 0.001 | 0.001 |
| | mg/L | 0.001 | 0.001 |
| | mg/L | 0.001 | 0.001 |
| | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.2 | 0.2 |
| Not Detected | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.001 | 0.001 |
| | mg/L | 2 | 2 |
| | mg/L | 0.005 | 0.005 |
| Not Detected | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.001 | 0.001 |
| | mg/L | 0.001 | 0.001 |
| | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.01 | 0.0097 |
| | mg/L | | |
| | % | | |
| | cfs | | |
| | mg/L | 13 | 13 |
| | mg/L | 0.33 | 1.3 |
| | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.001 | 0.001 |

| | | | |
|-------------------------|-------|---------|-------|
| | mg/L | 2 | 2 |
| | ng/L | 5 | 0.5 |
| | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.005 | 0.005 |
| | mg/L | 0.001 | 0.001 |
| | mg/L | 0.001 | 0.001 |
| | mg/L | 0.154 | 0.2 |
| Not Detected | mg/L | 0.075 | 0.2 |
| Not Detected | mg/L | 0.28 | 1 |
| | mV | | |
| | None | | |
| Not Detected | mg/L | 0.135 | 0.5 |
| | 0/00 | | |
| Not Detected | mg/L | 0.002 | 0.002 |
| Not Detected | mg/L | 0.002 | 0.002 |
| Not Detected | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.001 | 0.001 |
| | uS/cm | | |
| | mg/L | 0.674 | 4 |
| Not Detected | mg/L | 0.24 | 0.4 |
| | deg C | | |
| Not Detected | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.001 | 0.001 |
| | mg/L | | |
| | mg/L | 0 | 10 |
| Detected not quantified | NTU | | |
| Not Detected | mg/L | 0.005 | 0.005 |
| | mg/L | 0.001 | 0.001 |
| | mg/L | 0.01 | 0.01 |
| Not Detected | mg/L | 0.01 | 0.01 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 1.5 | 6 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.0085 | 0.01 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.0004 | 0.01 |
| Not Detected | mg/l | 0.0004 | 0.001 |
| | mg/l | 6 | 6 |
| Not Detected | mg/l | 0.042 | 0.2 |
| Not Detected | mg/l | 0.042 | 0.2 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.012 | 2 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 0.056 | 2 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.004 | 0.01 |

| | | | |
|--------------|-------|---------|-------|
| | mg/l | 0.004 | 0.01 |
| Not Detected | mg/l | 0.0022 | 0.005 |
| | mg/L | | |
| | % | | |
| | cfs | | |
| Not Detected | mg/l | 0.026 | 0.4 |
| Not Detected | pCi/L | | 0.4 |
| | mg/l | 0.19 | 6 |
| Not Detected | mg/l | 6 | 6 |
| Not Detected | mg/l | 0.34 | 1 |
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.04 | 0.25 |
| | ng/L | 0.12 | 0.5 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0013 | 0.01 |
| Not Detected | mg/l | 0.0013 | 0.01 |
| Not Detected | mg/L | | |
| Not Detected | mg/L | | |
| | None | | |
| | mg/L | | |
| Not Detected | mg/l | 0.12 | 2 |
| Not Detected | pCi/L | | 0.4 |
| Not Detected | pCi/L | | 0.4 |
| | 0/00 | | |
| Not Detected | mg/l | 0.0012 | 0.002 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.65 | 2 |
| | uS/cm | | |
| | mg/l | 0.091 | 2 |
| | deg C | | |
| Not Detected | mg/l | 0.00012 | 0.001 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| | mg/L | | |
| | mg/l | 0 | 10 |
| | NTU | | |
| Not Detected | mg/l | 0.00005 | 0.001 |
| Not Detected | mg/l | 0.0008 | 0.01 |

| | | | |
|--------------|-------|---------|-------|
| Not Detected | mg/l | 0.027 | 0.05 |
| Not Detected | mg/l | 0.027 | 0.05 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | | |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00034 | 0.001 |
| Not Detected | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.0004 | 0.01 |
| Not Detected | mg/l | 0.0004 | 0.001 |
| Not Detected | mg/l | 0.042 | 0.2 |
| Not Detected | mg/l | 0.042 | 0.2 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.012 | 2 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.004 | 0.01 |
| Not Detected | mg/l | 0.004 | 0.01 |
| | | | |
| Not Detected | mg/l | 0.0022 | 0.005 |
| | mg/L | | |
| | % | | |
| | | | |
| | cfs | | |
| Not Detected | mg/l | 0.026 | 0.4 |
| 0.5 | pCi/L | | |
| | mg/l | 0.19 | 6 |
| Not Detected | mg/l | 0.34 | 1 |
| | | | |
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.04 | 0.25 |
| | ng/L | 0.12 | 0.5 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0013 | 0.01 |
| Not Detected | mg/l | 0.0013 | 0.01 |
| Not Detected | mg/L | | |
| Not Detected | mg/L | | |
| | None | | |

| | | | |
|--------------|-------|---------|-------|
| | mg/L | | |
| Not Detected | pCi/L | | 0.3 |
| Not Detected | pCi/L | | 0.6 |
| | 0/00 | | |
| Not Detected | mg/l | 0.0012 | 0.002 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | uS/cm | | |
| | deg C | | |
| Not Detected | mg/l | 0.00012 | 0.001 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| | mg/L | | |
| | mg/l | 0 | 2 |
| | NTU | | |
| | mg/l | 0.00005 | 0.001 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.027 | 0.05 |
| Not Detected | mg/l | 0.027 | 0.05 |
| Not Detected | ng/L | | 2 |
| Not Detected | ng/L | | 9.5 |
| Not Detected | ng/L | | 0.95 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 1.5 | 6 |
| Not Detected | ng/L | | 1.9 |
| Not Detected | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | | |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| | ng/L | | 0.95 |
| | mg/l | 0.0071 | 0.01 |
| | ng/L | | 0.95 |
| Not Detected | mg/l | 0.00024 | 0.001 |
| | mg/l | 6 | 6 |
| Not Detected | mg/l | 0.084 | 0.2 |
| Not Detected | mg/l | 0.084 | 0.2 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | ng/L | | 1.9 |
| | mg/l | 0.25 | 2 |
| | ng/L | | 0.97 |
| | mg/l | 6 | 6 |
| | mg/l | 0.056 | 2 |
| Not Detected | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.01 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |

| | | | |
|--------------|-------|---------|-------|
| Not Detected | mg/l | 0.0022 | 0.005 |
| Not Detected | ng/L | | 0.95 |
| | ng/L | | 1.9 |
| Not Detected | ng/L | | 1.9 |
| | mg/L | | |
| | % | | |
| Not Detected | ng/L | | 1.9 |
| Not Detected | ng/L | | 1.9 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | ng/L | | 1.9 |
| | | | |
| | cfs | | |
| Not Detected | mg/l | 0.026 | 0.4 |
| Not Detected | ng/L | | 0.95 |
| | ng/L | | 0.95 |
| 0.5 | pCi/L | | |
| | mg/l | 1.4 | 13 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | mg/l | 6 | 6 |
| Not Detected | ng/L | | 9.5 |
| Not Detected | mg/l | 0.34 | 1 |
| | | | |
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.2 | 2 |
| | ng/L | | 0.95 |
| | ng/L | 0.12 | 0.5 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| | ng/L | | 4.8 |
| | ng/L | | 0.95 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| | mg/L | | |
| Not Detected | mg/L | | |
| Not Detected | ng/L | | 0.95 |
| | None | | |
| | ng/L | | 1.9 |
| | mg/L | | |
| | mg/l | 0.16 | 2 |
| Not Detected | ng/L | | 1.9 |
| Not Detected | pCi/L | | 0.3 |

| | | | |
|--------------|-------|---------|-------|
| Not Detected | pCi/L | | 0.4 |
| Not Detected | ng/L | | 19 |
| | 0/00 | | |
| Not Detected | mg/l | 0.0012 | 0.002 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.38 | 2 |
| | uS/cm | | |
| | ng/L | | 0.95 |
| | mg/l | 0.091 | 2 |
| | deg C | | |
| Not Detected | ng/L | | 1.9 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| | mg/L | | |
| | mg/l | 0 | 2.5 |
| Not Detected | ng/L | | 48 |
| Not Detected | ng/L | | 4.8 |
| | NTU | | |
| | mg/l | 0.00005 | 0.001 |
| Not Detected | mg/l | 0.0066 | 0.01 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 1.5 | 6 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.0085 | 0.01 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.0071 | 0.01 |
| | mg/l | 0.00024 | 0.001 |
| | mg/l | 6 | 6 |
| Not Detected | mg/l | 0.084 | 0.2 |
| Not Detected | mg/l | 0.046 | 0.2 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.25 | 2 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 0.056 | 2 |
| Not Detected | mg/l | 0.005 | 0.01 |
| | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.01 | 0.04 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| | mg/l | 0.0019 | 0.01 |
| | | | |
| Not Detected | mg/L | 0.003 | 0.005 |
| | mg/L | | |
| | % | | |

| | | | |
|-------------------------|-------|---------|--------|
| | cfs | | |
| Not Detected | mg/l | 0.026 | 0.4 |
| 0.8 | pCi/L | | |
| | mg/l | 1.4 | 13 |
| Not Detected | mg/l | 6 | 6 |
| Not Detected | mg/L | 0.15 | 0.5 |
| | | | |
| Not Detected | mg/l | 0.00006 | 0.001 |
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.2 | 2 |
| | ug/L | 0.0002 | 0.0005 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| | mg/l | 0.0092 | 0.01 |
| | None | | |
| | mg/l | 0.16 | 2 |
| Not Detected | pCi/L | | |
| Not Detected | pCi/L | | |
| | 0/00 | | |
| Not Detected | mg/l | 0.0012 | 0.002 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.38 | 2 |
| | uS/cm | | |
| | mg/l | 0.91 | 20 |
| | deg C | | |
| Not Detected | mg/l | 0.00012 | 0.001 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| | mg/L | | |
| | mg/l | 0 | 20 |
| Detected not quantified | NTU | | |
| | mg/l | 0.00005 | 0.001 |
| Not Detected | mg/l | 0.0066 | 0.01 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| | mg/l | 0.0056 | 0.05 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 1.5 | 6 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.085 | 0.1 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.0071 | 0.01 |
| Not Detected | mg/l | 0.00024 | 0.001 |
| | mg/l | 6 | 6 |
| Not Detected | mg/l | 0.084 | 0.2 |
| Not Detected | mg/l | 0.046 | 0.2 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |

| | | | |
|--------------|-------|---------|--------|
| | mg/l | 0.25 | 2 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 0.056 | 2 |
| Not Detected | mg/l | 0.005 | 0.01 |
| | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.01 | 0.04 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| | mg/l | 0.0019 | 0.01 |
| | | | |
| Not Detected | mg/L | 0.003 | 0.005 |
| | mg/L | | |
| | % | | |
| | cfs | | |
| Not Detected | mg/l | 0.026 | 0.4 |
| 1.6 | pCi/L | | |
| | mg/l | 1.4 | 13 |
| Not Detected | mg/l | 6 | 6 |
| Not Detected | mg/L | 0.15 | 0.5 |
| | | | |
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.2 | 2 |
| | ug/L | 0.001 | 0.0025 |
| | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| | None | | |
| | mg/l | 0.16 | 2 |
| Not Detected | pCi/L | | |
| Not Detected | pCi/L | | |
| | 0/00 | | |
| Not Detected | mg/l | 0.0012 | 0.002 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.38 | 2 |
| | uS/cm | | |
| | mg/l | 0.91 | 20 |
| | deg C | | |
| Not Detected | mg/l | 0.00012 | 0.001 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| | mg/L | | |
| | mg/l | 0 | 20 |
| | NTU | | |
| | mg/l | 0.00005 | 0.001 |
| Not Detected | mg/l | 0.0066 | 0.01 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| | mg/l | 0.0056 | 0.05 |
| | mg/L | 0.2 | 0.2 |

| | | | |
|-------------------------|-------|-------|-------|
| Not Detected | mg/L | 0.197 | 0.5 |
| Not Detected | mg/L | 0.003 | 0.003 |
| Not Detected | mg/L | 0.03 | 0.03 |
| | mg/L | 0.001 | 0.001 |
| | mg/L | 0.01 | 0.01 |
| | mg/L | 0.01 | 0.01 |
| | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.2 | 0.2 |
| Not Detected | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.01 | 0.01 |
| | mg/L | 2 | 2 |
| | mg/L | 0.1 | 0.1 |
| Not Detected | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.001 | 0.001 |
| | mg/L | 0.001 | 0.001 |
| | mg/L | 0.01 | 0.01 |
| | mg/L | 0.01 | 0.01 |
| | mg/L | | |
| | % | | |
| | cfs | | |
| | mg/L | 13 | 13 |
| | mg/L | 0.33 | 1.3 |
| | mg/L | 0.1 | 0.1 |
| Not Detected | mg/L | 0.001 | 0.001 |
| | mg/L | 2 | 2 |
| | ng/L | 20 | 20 |
| | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.01 | 0.01 |
| | mg/L | 0.001 | 0.001 |
| | mg/L | 0.01 | 0.01 |
| | mg/L | 0.154 | 0.2 |
| Not Detected | mg/L | 0.075 | 0.2 |
| Not Detected | mg/L | 0.117 | 0.2 |
| | mV | | |
| | None | | |
| Not Detected | mg/L | 0.675 | 2.5 |
| | 0/00 | | |
| Not Detected | mg/L | 0.002 | 0.002 |
| Not Detected | mg/L | 0.02 | 0.02 |
| Not Detected | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.01 | 0.01 |
| | uS/cm | | |
| | mg/L | 0.674 | 4 |
| Not Detected | mg/L | 0.6 | 1 |
| | deg C | | |
| Not Detected | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.1 | 0.1 |
| | mg/L | | |
| | mg/L | 0 | 10 |
| Detected not quantified | NTU | | |
| Not Detected | mg/L | 0.1 | 0.1 |

| | | | |
|--------------|-------|---------|-------|
| | mg/L | 0.001 | 0.001 |
| | mg/L | 0.1 | 0.1 |
| Not Detected | mg/L | 0.01 | 0.01 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 1.5 | 6 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.0085 | 0.01 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.0004 | 0.01 |
| Not Detected | mg/l | 0.0004 | 0.001 |
| | mg/l | 6 | 6 |
| Not Detected | mg/l | 0.042 | 0.2 |
| Not Detected | mg/l | 0.042 | 0.2 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.012 | 2 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 0.056 | 2 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.004 | 0.01 |
| | mg/l | 0.004 | 0.01 |
| | | | |
| Not Detected | mg/l | 0.0022 | 0.005 |
| | | | |
| | mg/L | | |
| | % | | |
| | | | |
| | cfs | | |
| Not Detected | mg/l | 0.026 | 0.4 |
| 0.5 | pCi/L | | |
| | mg/l | 0.19 | 6 |
| Not Detected | mg/l | 6 | 6 |
| Not Detected | mg/l | 0.34 | 1 |
| | | | |
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.04 | 0.25 |
| | ng/L | 0.12 | 0.5 |

| | | | |
|--------------|-------|---------|-------|
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0013 | 0.01 |
| Not Detected | mg/l | 0.0013 | 0.01 |
| Not Detected | mg/L | | |
| Not Detected | mg/L | | |
| | None | | |
| | mg/L | | |
| Not Detected | mg/l | 0.12 | 2 |
| Not Detected | pCi/L | | 0.3 |
| Not Detected | pCi/L | | 0.4 |
| | 0/00 | | |
| Not Detected | mg/l | 0.0012 | 0.002 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.65 | 2 |
| | uS/cm | | |
| | mg/l | 0.091 | 2 |
| | deg C | | |
| Not Detected | mg/l | 0.00012 | 0.001 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| | mg/L | | |
| | mg/l | 0 | 5 |
| | NTU | | |
| Not Detected | mg/l | 0.00005 | 0.001 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.027 | 0.05 |
| | mg/l | 0.027 | 0.05 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | | |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.0004 | 0.01 |
| Not Detected | mg/l | 0.0004 | 0.001 |
| Not Detected | mg/l | 0.042 | 0.2 |
| Not Detected | mg/l | 0.042 | 0.2 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.012 | 2 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.004 | 0.01 |
| Not Detected | mg/l | 0.004 | 0.01 |
| | | | |
| Not Detected | mg/l | 0.0022 | 0.005 |

| | | | |
|--------------|-------|---------|-------|
| | mg/L | | |
| | % | | |
| | cfs | | |
| Not Detected | mg/l | 0.026 | 0.4 |
| 0.6 | pCi/L | | |
| | mg/l | 0.19 | 6 |
| Not Detected | mg/l | 0.34 | 1 |
| | | | |
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.04 | 0.25 |
| | ng/L | 0.12 | 0.5 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0013 | 0.01 |
| Not Detected | mg/l | 0.0013 | 0.01 |
| Not Detected | mg/L | | |
| Not Detected | mg/L | | |
| | None | | |
| | mg/L | | |
| Not Detected | pCi/L | | 0.2 |
| Not Detected | pCi/L | | 0.5 |
| | 0/00 | | |
| Not Detected | mg/l | 0.0012 | 0.002 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | uS/cm | | |
| | deg C | | |
| Not Detected | mg/l | 0.00012 | 0.001 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| | mg/L | | |
| | mg/l | 0 | 2 |
| | NTU | | |
| | mg/l | 0.00005 | 0.001 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.027 | 0.05 |
| Not Detected | mg/l | 0.027 | 0.05 |
| Not Detected | ng/L | | 2 |
| Not Detected | ng/L | | 2 |
| Not Detected | ng/L | | 9.5 |
| Not Detected | ng/L | | 9.5 |
| Not Detected | ng/L | | 0.95 |
| Not Detected | ng/L | | 0.95 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | mg/l | 6 | 6 |

| | | | |
|--------------|------|---------|-------|
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 1.5 | 6 |
| | mg/l | 1.5 | 6 |
| Not Detected | ng/L | | 1.9 |
| Not Detected | ng/L | | 1.9 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | | |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| | ng/L | | 0.95 |
| | ng/L | | 0.95 |
| | mg/l | 0.0071 | 0.01 |
| | mg/l | 0.0071 | 0.01 |
| Not Detected | ng/L | | 0.95 |
| Not Detected | ng/L | | 0.95 |
| Not Detected | mg/l | 0.00024 | 0.001 |
| Not Detected | mg/l | 0.00024 | 0.001 |
| | mg/l | 6 | 6 |
| | mg/l | 6 | 6 |
| Not Detected | mg/l | 0.084 | 0.2 |
| Not Detected | mg/l | 0.084 | 0.2 |
| Not Detected | mg/l | 0.084 | 0.2 |
| Not Detected | mg/l | 0.084 | 0.2 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | ng/L | | 1.9 |
| | ng/L | | 1.9 |
| | mg/l | 0.25 | 2 |
| | mg/l | 0.25 | 2 |
| | ng/L | | 0.97 |
| | ng/L | | 0.97 |
| | mg/l | 6 | 6 |
| | mg/l | 6 | 6 |
| | mg/l | 0.056 | 2 |
| | mg/l | 0.056 | 2 |
| Not Detected | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.01 | 0.01 |
| Not Detected | mg/l | 0.01 | 0.01 |

| | | | |
|--------------|-------|--------|-------|
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| | | | |
| Not Detected | mg/l | 0.0022 | 0.005 |
| Not Detected | mg/l | 0.0022 | 0.005 |
| | | | |
| Not Detected | ng/L | | 0.95 |
| Not Detected | ng/L | | 0.95 |
| Not Detected | ng/L | | 1.9 |
| Not Detected | ng/L | | 1.9 |
| Not Detected | ng/L | | 1.9 |
| Not Detected | ng/L | | 1.9 |
| | mg/L | | |
| | % | | |
| Not Detected | ng/L | | 1.9 |
| Not Detected | ng/L | | 1.9 |
| Not Detected | ng/L | | 1.9 |
| Not Detected | ng/L | | 1.9 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | ng/L | | 1.9 |
| Not Detected | ng/L | | 1.9 |
| | | | |
| | cfs | | |
| Not Detected | mg/l | 0.026 | 0.4 |
| Not Detected | mg/l | 0.026 | 0.4 |
| Not Detected | ng/L | | 0.95 |
| Not Detected | ng/L | | 0.95 |
| Not Detected | ng/L | | 0.95 |
| | ng/L | | 0.95 |
| 0.7 | pCi/L | | |
| 0.6 | pCi/L | | |
| | mg/l | 1.4 | 13 |
| | mg/l | 1.4 | 13 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | mg/l | 6 | 6 |
| Not Detected | mg/l | 6 | 6 |
| | ng/L | | 9.5 |
| | ng/L | | 9.5 |
| Not Detected | mg/l | 0.34 | 1 |
| Not Detected | mg/l | 0.34 | 1 |

| | | | |
|--------------|-------|---------|-------|
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.00006 | 0.001 |
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.2 | 2 |
| | mg/l | 0.2 | 2 |
| | ng/L | | 0.95 |
| | ng/L | | 0.95 |
| | ng/L | 0.12 | 0.5 |
| | ng/L | 0.12 | 0.5 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| | ng/L | | 4.8 |
| | ng/L | | 4.8 |
| | ng/L | | 0.95 |
| | ng/L | | 0.95 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/L | | |
| Not Detected | mg/L | | |
| Not Detected | ng/L | | 0.95 |
| Not Detected | ng/L | | 0.95 |
| | None | | |
| | ng/L | | 1.9 |
| | ng/L | | 1.9 |
| | mg/L | | |
| | mg/l | 0.16 | 2 |
| | mg/l | 0.16 | 2 |
| Not Detected | ng/L | | 1.9 |
| Not Detected | ng/L | | 1.9 |
| Not Detected | pCi/L | | 0.3 |
| Not Detected | pCi/L | | 0.2 |
| Not Detected | pCi/L | | 0.4 |
| 0.3 | pCi/L | | |
| Not Detected | ng/L | | 19 |
| Not Detected | ng/L | | 19 |
| | 0/00 | | |
| Not Detected | mg/l | 0.0012 | 0.002 |
| Not Detected | mg/l | 0.0012 | 0.002 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.38 | 2 |
| | mg/l | 0.38 | 2 |
| | uS/cm | | |

| | | | |
|--------------|-------|---------|-------|
| | ng/L | | 0.95 |
| | ng/L | | 0.95 |
| | mg/l | 0.45 | 10 |
| | mg/l | 0.45 | 10 |
| | deg C | | |
| Not Detected | ng/L | | 1.9 |
| Not Detected | ng/L | | 1.9 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| | mg/L | | |
| | mg/l | 0 | 4 |
| | mg/l | 0 | 4 |
| Not Detected | ng/L | | 48 |
| Not Detected | ng/L | | 48 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | ng/L | | 4.8 |
| | NTU | | |
| | mg/l | 0.00005 | 0.001 |
| | mg/l | 0.00005 | 0.001 |
| Not Detected | mg/l | 0.0066 | 0.01 |
| Not Detected | mg/l | 0.0066 | 0.01 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 1.5 | 6 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.85 | 1 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.071 | 0.1 |
| Not Detected | mg/l | 0.0024 | 0.01 |
| | mg/l | 6 | 6 |
| Not Detected | mg/l | 0.084 | 0.2 |
| Not Detected | mg/l | 0.46 | 2 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.25 | 2 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 0.056 | 2 |
| Not Detected | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.05 | 0.1 |
| Not Detected | mg/l | 0.01 | 0.04 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| | mg/l | 0.019 | 0.1 |

| | | | |
|-------------------------|-------|---------|--------|
| Not Detected | mg/L | 0.003 | 0.005 |
| | mg/L | | |
| | % | | |
| | cfs | | |
| 1.1 | mg/l | 0.026 | 0.4 |
| | pCi/L | | |
| | mg/l | 1.4 | 13 |
| Not Detected | mg/l | 6 | 6 |
| | mg/L | 0.06 | 0.1 |
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.2 | 2 |
| | ug/L | 0.001 | 0.0025 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/l | 0.092 | 0.1 |
| | None | | |
| | mg/l | 0.16 | 2 |
| Not Detected | pCi/L | | |
| Not Detected | pCi/L | | |
| | 0/00 | | |
| | mg/l | 0.0012 | 0.002 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.38 | 2 |
| | uS/cm | | |
| | mg/l | 0.91 | 20 |
| | deg C | | |
| Not Detected | mg/l | 0.00012 | 0.001 |
| | mg/l | 0.00012 | 0.001 |
| | mg/L | | |
| | mg/l | 0 | 100 |
| Detected not quantified | NTU | | |
| | mg/l | 0.00005 | 0.001 |
| Not Detected | mg/l | 0.0066 | 0.01 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| Not Detected | mg/l | 0.056 | 0.5 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 1.5 | 6 |
| Not Detected | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | | |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.0071 | 0.01 |
| Not Detected | mg/l | 0.00024 | 0.001 |

| | | | |
|--------------|-------|---------|--------|
| | mg/l | 6 | 6 |
| Not Detected | mg/l | 0.084 | 0.2 |
| Not Detected | mg/l | 0.046 | 0.2 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.25 | 2 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 0.056 | 2 |
| Not Detected | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.01 | 0.04 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| | | | |
| Not Detected | mg/L | 0.003 | 0.005 |
| | mg/L | | |
| | % | | |
| | cfs | | |
| Not Detected | mg/l | 0.026 | 0.4 |
| 1 | pCi/L | | |
| | mg/l | 1.4 | 13 |
| Not Detected | mg/l | 6 | 6 |
| Not Detected | mg/L | 0.15 | 0.5 |
| | | | |
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.2 | 2 |
| | ug/L | 0.0002 | 0.0005 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/L | | |
| | mg/L | | |
| | None | | |
| | mg/L | | |
| | mg/l | 0.16 | 2 |
| Not Detected | pCi/L | | |
| Not Detected | pCi/L | | |
| | 0/00 | | |
| Not Detected | mg/l | 0.0012 | 0.002 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.38 | 2 |
| | uS/cm | | |
| | mg/l | 0.091 | 2 |
| | deg C | | |
| Not Detected | mg/l | 0.00012 | 0.001 |
| Not Detected | mg/l | 0.00012 | 0.001 |

| | | | |
|--------------|------|---------|-------|
| | mg/L | | |
| | mg/l | 0 | 20 |
| | NTU | | |
| | mg/l | 0.00005 | 0.001 |
| Not Detected | mg/l | 0.0066 | 0.01 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| | ng/L | | 0.95 |
| Not Detected | ng/L | | 9.5 |
| Not Detected | ng/L | | 0.95 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 1.5 | 6 |
| Not Detected | ng/L | | 4.8 |
| | mg/l | 0.0085 | 0.01 |
| | mg/l | 0.0085 | 0.01 |
| | mg/L | | |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| Not Detected | ng/L | | 0.95 |
| | mg/l | 0.0004 | 0.01 |
| | ng/L | | 0.95 |
| Not Detected | mg/l | 0.0004 | 0.001 |
| | mg/l | 6 | 6 |
| Not Detected | mg/l | 0.042 | 0.2 |
| Not Detected | mg/l | 0.042 | 0.2 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | ng/L | | 1.9 |
| | mg/l | 0.012 | 2 |
| | ng/L | | 0.95 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 0.056 | 2 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.004 | 0.01 |
| | mg/l | 0.004 | 0.01 |
| | | | |
| Not Detected | mg/l | 0.0022 | 0.005 |
| | | | |
| Not Detected | ng/L | | 0.95 |
| Not Detected | ng/L | | 1.9 |
| Not Detected | ng/L | | 1.9 |
| | mg/L | | |
| | % | | |
| Not Detected | ng/L | | 1.9 |

| | | | |
|--------------|--|-------|---------------|
| | | ng/L | 1.9 |
| Not Detected | | ng/L | 4.8 |
| Not Detected | | ng/L | 1.9 |
| | | cfs | |
| Not Detected | | mg/l | 0.026 0.4 |
| Not Detected | | ng/L | 0.95 |
| | | ng/L | 0.95 |
| 0.6 | | pCi/L | |
| | | mg/l | 0.19 6 |
| Not Detected | | ng/L | 4.8 |
| Not Detected | | mg/l | 6 6 |
| Not Detected | | ng/L | 9.5 |
| Not Detected | | mg/l | 0.34 1 |
| | | | |
| Not Detected | | mg/l | 0.00006 0.001 |
| | | mg/l | 0.00006 0.001 |
| | | mg/l | 0.04 0.25 |
| | | ng/L | 0.95 |
| | | ng/L | 0.12 0.5 |
| Not Detected | | ng/L | 4.8 |
| Not Detected | | mg/l | 0.0019 0.01 |
| | | ng/L | 4.8 |
| | | ng/L | 0.95 |
| Not Detected | | mg/l | 0.0013 0.01 |
| Not Detected | | mg/l | 0.0013 0.01 |
| Not Detected | | mg/L | |
| Not Detected | | mg/L | |
| Not Detected | | ng/L | 0.95 |
| | | None | |
| Not Detected | | ng/L | 1.9 |
| | | mg/L | |
| Not Detected | | mg/l | 0.12 2 |
| Not Detected | | ng/L | 1.9 |
| Not Detected | | pCi/L | 0.2 |
| Not Detected | | pCi/L | 0.4 |
| Not Detected | | ng/L | 19 |
| | | 0/00 | |
| Not Detected | | mg/l | 0.0012 0.002 |
| Not Detected | | mg/l | 0.00009 0.001 |
| Not Detected | | mg/l | 0.00009 0.001 |
| | | mg/l | 0.65 2 |
| | | uS/cm | |
| | | ng/L | 0.95 |
| | | mg/l | 0.091 2 |
| | | deg C | |

| | | | |
|--------------|------|---------|-------|
| Not Detected | ng/L | | 1.9 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| | mg/L | | |
| | mg/l | 0 | 2.5 |
| Not Detected | ng/L | | 48 |
| Not Detected | ng/L | | 4.8 |
| | NTU | | |
| Not Detected | mg/l | 0.00005 | 0.001 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.027 | 0.05 |
| | mg/l | 0.027 | 0.05 |
| | ng/L | | 0.95 |
| Not Detected | ng/L | | 9.5 |
| Not Detected | ng/L | | 0.95 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 1.5 | 6 |
| Not Detected | ng/L | | 4.8 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | | |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| | ng/L | | 0.95 |
| | mg/l | 0.0004 | 0.01 |
| | ng/L | | 0.95 |
| Not Detected | mg/l | 0.0004 | 0.001 |
| | mg/l | 6 | 6 |
| Not Detected | mg/l | 0.042 | 0.2 |
| Not Detected | mg/l | 0.042 | 0.2 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | ng/L | | 1.9 |
| | mg/l | 0.012 | 2 |
| | ng/L | | 0.95 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 0.056 | 2 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.004 | 0.01 |
| Not Detected | mg/l | 0.004 | 0.01 |
| | | | |
| Not Detected | mg/l | 0.0022 | 0.005 |
| | | | |
| Not Detected | ng/L | | 0.95 |

| | | | |
|--------------|-------|---------|-------|
| Not Detected | ng/L | | 1.9 |
| Not Detected | ng/L | | 1.9 |
| | mg/L | | |
| | % | | |
| Not Detected | ng/L | | 1.9 |
| Not Detected | ng/L | | 1.9 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | ng/L | | 1.9 |
| | | | |
| | cfs | | |
| Not Detected | mg/l | 0.026 | 0.4 |
| Not Detected | ng/L | | 0.95 |
| | ng/L | | 0.95 |
| 0.8 | pCi/L | | |
| | mg/l | 0.19 | 6 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | mg/l | 6 | 6 |
| Not Detected | ng/L | | 9.5 |
| Not Detected | mg/l | 0.34 | 1 |
| | | | |
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.04 | 0.25 |
| | ng/L | | 0.95 |
| | ng/L | 0.12 | 0.5 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| | ng/L | | 4.8 |
| | ng/L | | 0.95 |
| Not Detected | mg/l | 0.0013 | 0.01 |
| Not Detected | mg/l | 0.0013 | 0.01 |
| | mg/L | | |
| Not Detected | mg/L | | |
| Not Detected | ng/L | | 0.95 |
| | None | | |
| | ng/L | | 1.9 |
| | mg/L | | |
| Not Detected | mg/l | 0.12 | 2 |
| Not Detected | ng/L | | 1.9 |
| Not Detected | pCi/L | | 0.4 |
| Not Detected | pCi/L | | 0.4 |
| Not Detected | ng/L | | 19 |
| | 0/00 | | |
| Not Detected | mg/l | 0.0012 | 0.002 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |

| | | | |
|--------------|-------|---------|-------|
| | mg/l | 0.65 | 2 |
| | uS/cm | | |
| | ng/L | | 0.95 |
| | mg/l | 0.091 | 2 |
| | deg C | | |
| Not Detected | ng/L | | 1.9 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| | mg/L | | |
| | mg/l | 0 | 2.5 |
| Not Detected | ng/L | | 48 |
| Not Detected | ng/L | | 4.8 |
| | NTU | | |
| | mg/l | 0.00005 | 0.001 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.027 | 0.05 |
| Not Detected | mg/l | 0.027 | 0.05 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.085 | 0.1 |
| | mg/L | | |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.0071 | 0.01 |
| Not Detected | mg/l | 0.00024 | 0.001 |
| Not Detected | mg/l | 0.084 | 0.2 |
| Not Detected | mg/l | 0.084 | 0.2 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.25 | 2 |
| Not Detected | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.01 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| | | | |
| Not Detected | mg/l | 0.0022 | 0.005 |
| | mg/L | | |
| | % | | |
| | | | |
| | cfs | | |
| Not Detected | mg/l | 0.026 | 0.4 |
| 0.6 | pCi/L | | |
| | mg/l | 1.4 | 13 |

| | | | |
|--------------|-------|---------|-------|
| Not Detected | mg/l | 0.34 | 1 |
| | | | |
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.2 | 2 |
| | ng/L | 0.12 | 0.5 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/L | | |
| Not Detected | mg/L | | |
| | None | | |
| | mg/L | | |
| Not Detected | pCi/L | | 0.4 |
| Not Detected | pCi/L | | 0.4 |
| | 0/00 | | |
| Not Detected | mg/l | 0.0012 | 0.002 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.00009 | 0.001 |
| | uS/cm | | |
| | deg C | | |
| Not Detected | mg/l | 0.00012 | 0.001 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| | mg/L | | |
| | mg/l | 0 | 5 |
| | NTU | | |
| | mg/l | 0.00005 | 0.001 |
| Not Detected | mg/l | 0.0066 | 0.01 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| | ng/L | | 0.95 |
| Not Detected | ng/L | | 9.5 |
| Not Detected | ng/L | | 0.95 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 1.5 | 6 |
| Not Detected | ng/L | | 4.8 |
| | mg/l | 0.0085 | 0.01 |
| | mg/l | 0.0085 | 0.01 |
| | mg/L | | |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| Not Detected | ng/L | | 0.95 |
| | mg/l | 0.0004 | 0.01 |
| | ng/L | | 0.95 |
| Not Detected | mg/l | 0.0004 | 0.001 |
| | mg/l | 6 | 6 |

| | | | |
|--------------|-------|---------|-------|
| Not Detected | mg/l | 0.042 | 0.2 |
| Not Detected | mg/l | 0.042 | 0.2 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | ng/L | | 1.9 |
| | mg/l | 0.012 | 2 |
| | ng/L | | 0.95 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 0.056 | 2 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.004 | 0.01 |
| | mg/l | 0.004 | 0.01 |
| | | | |
| Not Detected | mg/l | 0.0022 | 0.005 |
| Not Detected | ng/L | | 0.95 |
| Not Detected | ng/L | | 1.9 |
| Not Detected | ng/L | | 1.9 |
| | mg/L | | |
| | % | | |
| Not Detected | ng/L | | 1.9 |
| | ng/L | | 1.9 |
| | ng/L | | 4.8 |
| Not Detected | ng/L | | 1.9 |
| | | | |
| | cfs | | |
| Not Detected | mg/l | 0.026 | 0.4 |
| | ng/L | | 0.95 |
| | ng/L | | 0.95 |
| 0.6 | pCi/L | | |
| | mg/l | 0.19 | 6 |
| | ng/L | | 4.8 |
| Not Detected | mg/l | 6 | 6 |
| | ng/L | | 950 |
| Not Detected | mg/l | 0.34 | 1 |
| | | | |
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.04 | 0.25 |
| | ng/L | | 0.95 |
| | ng/L | 0.12 | 0.5 |

| | | | |
|--------------|-------|---------|-------|
| Not Detected | ng/L | | 4.8 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| | ng/L | | 4.8 |
| | ng/L | | 0.95 |
| Not Detected | mg/l | 0.0013 | 0.01 |
| Not Detected | mg/l | 0.0013 | 0.01 |
| | mg/L | | |
| | mg/L | | |
| Not Detected | ng/L | | 0.95 |
| | None | | |
| | ng/L | | 1.9 |
| | mg/L | | |
| Not Detected | mg/l | 0.12 | 2 |
| Not Detected | ng/L | | 1.9 |
| Not Detected | pCi/L | | 0.2 |
| Not Detected | pCi/L | | 0.4 |
| | ng/L | | 19 |
| | 0/00 | | |
| Not Detected | mg/l | 0.0012 | 0.002 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.65 | 2 |
| | uS/cm | | |
| | ng/L | | 0.95 |
| | mg/l | 0.091 | 2 |
| | deg C | | |
| Not Detected | ng/L | | 1.9 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| | mg/L | | |
| | mg/l | 0 | 2.5 |
| Not Detected | ng/L | | 48 |
| | ng/L | | 4.8 |
| | NTU | | |
| Not Detected | mg/l | 0.00005 | 0.001 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.027 | 0.05 |
| Not Detected | mg/l | 0.027 | 0.05 |
| | ng/L | | 0.95 |
| Not Detected | ng/L | | 9.5 |
| Not Detected | ng/L | | 0.95 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 1.5 | 6 |
| Not Detected | ng/L | | 4.8 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | | |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |

| | | | |
|--------------|-------|---------|-------|
| | ng/L | | 0.95 |
| | mg/l | 0.0004 | 0.01 |
| | ng/L | | 0.95 |
| Not Detected | mg/l | 0.0004 | 0.001 |
| | mg/l | 6 | 6 |
| Not Detected | mg/l | 0.042 | 0.2 |
| Not Detected | mg/l | 0.042 | 0.2 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | ng/L | | 1.9 |
| | mg/l | 0.012 | 2 |
| | ng/L | | 0.95 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 0.056 | 2 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.004 | 0.01 |
| Not Detected | mg/l | 0.004 | 0.01 |
| | | | |
| Not Detected | mg/l | 0.0022 | 0.005 |
| | | | |
| Not Detected | ng/L | | 0.95 |
| Not Detected | ng/L | | 1.9 |
| Not Detected | ng/L | | 1.9 |
| | mg/L | | |
| | % | | |
| Not Detected | ng/L | | 1.9 |
| Not Detected | ng/L | | 1.9 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | ng/L | | 1.9 |
| | | | |
| | cfs | | |
| Not Detected | mg/l | 0.026 | 0.4 |
| Not Detected | ng/L | | 0.95 |
| | ng/L | | 0.95 |
| 0.9 | pCi/L | | |
| | mg/l | 0.19 | 6 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | mg/l | 6 | 6 |
| | ng/L | | 9.5 |
| Not Detected | mg/l | 0.34 | 1 |

| | | | |
|--------------|-------|---------|-------|
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.04 | 0.25 |
| | ng/L | | 0.95 |
| | ng/L | 0.12 | 0.5 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| | ng/L | | 4.8 |
| | ng/L | | 0.95 |
| Not Detected | mg/l | 0.0013 | 0.01 |
| Not Detected | mg/l | 0.0013 | 0.01 |
| | mg/L | | |
| Not Detected | mg/L | | |
| Not Detected | ng/L | | 0.95 |
| | None | | |
| | ng/L | | 1.9 |
| | mg/L | | |
| | mg/l | 0.12 | 2 |
| Not Detected | ng/L | | 1.9 |
| Not Detected | pCi/L | | 0.3 |
| Not Detected | pCi/L | | 0.4 |
| Not Detected | ng/L | | 19 |
| | 0/00 | | |
| Not Detected | mg/l | 0.0012 | 0.002 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.65 | 2 |
| | uS/cm | | |
| | ng/L | | 0.95 |
| | mg/l | 0.45 | 10 |
| | deg C | | |
| Not Detected | ng/L | | 1.9 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| | mg/L | | |
| | mg/l | 0 | 2.9 |
| Not Detected | ng/L | | 48 |
| | ng/L | | 4.8 |
| | NTU | | |
| | mg/l | 0.00005 | 0.001 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.027 | 0.05 |
| Not Detected | mg/l | 0.027 | 0.05 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.085 | 0.1 |
| | mg/L | | |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.0071 | 0.01 |
| Not Detected | mg/l | 0.00024 | 0.001 |

| | | | |
|--------------|-------|---------|-------|
| Not Detected | mg/l | 0.084 | 0.2 |
| Not Detected | mg/l | 0.084 | 0.2 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.25 | 2 |
| Not Detected | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.01 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| | | | |
| Not Detected | mg/l | 0.0022 | 0.005 |
| | | | |
| | mg/L | | |
| | % | | |
| | | | |
| | cfs | | |
| Not Detected | mg/l | 0.026 | 0.4 |
| 0.7 | pCi/L | | |
| | mg/l | 1.4 | 13 |
| Not Detected | mg/l | 0.34 | 1 |
| | | | |
| | | | |
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.2 | 2 |
| | ng/L | 0.12 | 0.5 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| | mg/L | | |
| Not Detected | mg/L | | |
| | None | | |
| | mg/L | | |
| Not Detected | pCi/L | | 0.3 |
| Not Detected | pCi/L | | 0.4 |
| | 0/00 | | |
| Not Detected | mg/l | 0.0012 | 0.002 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | uS/cm | | |
| | deg C | | |
| Not Detected | mg/l | 0.00012 | 0.001 |
| Not Detected | mg/l | 0.00012 | 0.001 |

| | | | |
|--------------|------|---------|-------|
| | mg/L | | |
| | mg/l | 0 | 5 |
| | NTU | | |
| | mg/l | 0.00005 | 0.001 |
| Not Detected | mg/l | 0.0066 | 0.01 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| Not Detected | mg/l | 0.0056 | 0.05 |

| Dilution | Result Comments |
|----------|-----------------|
|----------|-----------------|

1
1
10
200
1
10RL1
1
10RL1
1
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1
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10RL1
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10RL1
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1

10RL1
1
10RL1

1

10

1
10RL1

50
Exceeded 999 NTU measurement limit
10RL1
1

1
1
1.23
1.23
1.1
1.23
1.1
1
1
1
1
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1
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1.1
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1.23
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1.23
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1.23
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1.1
1.23

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1.1
1.23
1.23

1.23
1.23
1.23
1.23
10
1.23

1.23
1
1
1.23

40
1.23
1.23
1.1
1.23
1.23
1.23
Exceeded 999 NTU measurement limit
1.23
1
1
1.23

1
1
1
1
1
5
1
1
1
1
10 D1
10 D1
1
1
10 D1
1
1
1
1
1
1
10 D1
1
1
10 D1
1

1

Taken from USGS 09371010 stream gauge @ 0915

1

1

1

1

1

1

1

1

1

1

1

10D1

1

1

1

1

1

1

1

1

10

1

1

1D2

Exceeded 999 NTU measurement limit

2

1

1

10D1

1

1

1

50B1

1

2

4D1

1

1

1

1

1

1
1
2
1
1
1 H1
1
1
1
1
1
1
1

Taken from USGS 09371010 stream gauge @ 1315

1 H1

1
1
1
1
1
1
1
1
1
1
1
1

1
1
1
1

1
1
2
1

1H1

1
1

1 D2

Exceeded 999 NTU measurement limit

5 D1

1

1
1

1H4
1
1
1
1
1
1
200
10D1
1
10D1
1
1
1
1
1
1
1
10D1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1

1H4
1H4
1H4
1H4
1H4

Taken from USGS 09371010 stream gauge @ 1330

1
1
1
1
1
1
1
1
1
10D1
10
1
1
1
1

1
1
1

1
1
1
1H4
1
1
1
1

1
10D1
1
1

1
10

1H4
10D1
1V1
1

1D2
1
1
1
Exceeded 999 NTU measurement limit
2
1
1

1
1
1
1
1
200
10RL1
1
10RL1
1
1
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1
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10RL1
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1
10RL1
1
10
1
1
1
1

1
1
1

10RL1
1
10RL1
1

10

1
10RL1

100
Exceeded 999 NTU measurement limit
10RL1
1

1
1
1.3
1.3
1.07
1.3

1.07
1
1
1R4
100
1
1
1
1
1
1.07
1.07
1.07
1
1.3
1
1
1
1
1
1
1.3
1
1.3
1.3
1
1
1
1
1
1
1
1.07
1
1.3
1.3
1.07

1.3
1.3
1.3
1.3
1.3

1
1.3
1.3
1
1
1
1.3
1

1
1
1.07
1.3
1.3
1
1
1.07
1
1.07
1.3
1.3
1
1
1.07
1.3

1.3
1
1.3
1.3
1
1
1.07
1.3

1
1
1
1

1.07
1.3
1.3
1.3
1.3
1.3
1.3
1.3
10
1.3

1.3
1
1
1.3

40
1.3
1.3
1.07
1.3
1.3

1.3
Exceeded 999 NTU measurement limit
1.3
1
1
1.3

1
1
1
1
1
1
1
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1
1
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10
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1
1
1

Average of two nearest USGS stream gauges (09371010 and 09379500) @ 11:15

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1
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1
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1
1
1
1
1
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1
1

1
1

1
1
1
1

10

1
1

1D2
Exceeded 999 NTU measurement limit
2
1

1
1
1
1
1
1
1
50B1
1
2
4D1
1
1
1
1
1
1
1
2
1
1
1
1
1H1
1
1
1
1
1
1
1
1
1

Average of two nearest USGS stream gauges (09371010 and 09379500) @ 11:45
1
1
1

1
1
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1
1
1
1
1
1
1

1
1
1
1

1
1
2
1

1H1

1
1

1D2

Exceeded 999 NTU measurement limit

5
1

1
1
1
1
1

200

10D1

1

10D1

1
1
1
1
1
1
1

10D1

1
1
1
1
1

1
1
1
1
1
1
1

Average of two nearest USGS stream gauges (09371010 and 09379500) @ 11:45

1
1
1
1
1
1
10D1
1
1
1
1
1
1
1

1
1
1
1

1
10D1
1
1

10

10D1
1V1

1D2
Exceeded 999 NTU measurement limit
2
1

1
1
1
1
1
1

5B1
1
10RL1
1

10RL1

1
1
1
1
1
1
1

10RL1

1
1
1
1
1
1
1
1
1
1

1
1
1
1
1
1
1

10RL1

1
1
1
1
1

1
1
1

10RL1

1

10RL1

1

10

1
10RL1

100

Exceeded 999 NTU measurement limit

10RL1

1

1
1
1.31
1.31
1.09
1.31
1.09
1
1
1
1
10
1
1
1
1
1
1.09
1.09
1.09
1
1.31
1
1
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1
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1.31
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1.31
1.31
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1
1
1
1
1.09
1
1.31
1.31
1.09

1.31
1.31
1.31
1.31
1.31

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1.31
1.31
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1.31
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1.09
1.31
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1.09
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1.09
1.31
1.31
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1
1.09
1.31

1.31
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1.31
1.31
1
1
1.09
1.31

1
1
1
1

1.09
1.31
1.31
1.31
1.31
1.31
1.31
1.31
10
1.31

1.31
1
1
1.31

```

40
1.31
1.31
1.09
1.31
1.31
1.31
1.31
Exceeded 999 NTU measurement limit
1.31
1
1
1.31

```

[illegible]

Taken from USGS stream gauge 09379500 @ 12:15

1
1
1
1
1
1
1
1

1
1
1
1

1
1
1
1

1
1
1
1

10

1
1

1
Exceeded 999 NTU measurement limit
2
1

1
1
1
1
10
50B1
1
2
4D1
1
1
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| Station # | Station ID | Characteristic Name | Sample Fraction | Result Value | Result Value Units |
|-----------|--------------|-------------------------------|-----------------|--------------|--------------------|
| 02-06 | 02SANJUANR06 | 1,7-Dimethylxanthine | Total | | ng/L |
| 02-07 | 02SANJUANR07 | 1,7-Dimethylxanthine | Total | | ng/L |
| 02-08 | 02SANJUANR08 | 1,7-Dimethylxanthine | Total | | ng/L |
| 02-06 | 02SANJUANR06 | 17.alpha.-Estradiol | Total | | ng/L |
| 02-06 | 02SANJUANR06 | 17.alpha.-Estradiol | Total | | ng/L |
| 02-07 | 02SANJUANR07 | 17.alpha.-Estradiol | Total | | ng/L |
| 02-08 | 02SANJUANR08 | 17.alpha.-Estradiol | Total | | ng/L |
| 02-08 | 02SANJUANR08 | 17.alpha.-Estradiol | Total | | ng/L |
| 10-25 | 10SANJUANR25 | 2-Hydroxy-4-methoxybenzopheno | Total | | ng/L |
| 10-26 | 10SANJUANR26 | 2-Hydroxy-4-methoxybenzopheno | Total | | ng/L |
| 10-26 | 10SANJUANR26 | 2-Hydroxy-4-methoxybenzopheno | Total | | ng/L |
| 10-30 | 10SANJUANR30 | 2-Hydroxy-4-methoxybenzopheno | Total | 2.2 | ng/L |
| 10-30 | 10SANJUANR30 | 2-Hydroxy-4-methoxybenzopheno | Total | 2 | ng/L |
| 10-31 | 10SANJUANR31 | 2-Hydroxy-4-methoxybenzopheno | Total | 5.9 | ng/L |
| 10-31 | 10SANJUANR31 | 2-Hydroxy-4-methoxybenzopheno | Total | 1.9 | ng/L |
| 02-06 | 02SANJUANR06 | 4,4'-Isopropylidenediphenol | Total | | ng/L |
| 02-06 | 02SANJUANR06 | 4,4'-Isopropylidenediphenol | Total | | ng/L |
| 02-07 | 02SANJUANR07 | 4,4'-Isopropylidenediphenol | Total | | ng/L |
| 02-08 | 02SANJUANR08 | 4,4'-Isopropylidenediphenol | Total | | ng/L |
| 02-08 | 02SANJUANR08 | 4,4'-Isopropylidenediphenol | Total | | ng/L |
| 10-25 | 10SANJUANR25 | 4,4'-Isopropylidenediphenol | Total | | ng/L |
| 10-26 | 10SANJUANR26 | 4,4'-Isopropylidenediphenol | Total | | ng/L |
| 10-26 | 10SANJUANR26 | 4,4'-Isopropylidenediphenol | Total | | ng/L |
| 10-30 | 10SANJUANR30 | 4,4'-Isopropylidenediphenol | Total | | ng/L |
| 10-30 | 10SANJUANR30 | 4,4'-Isopropylidenediphenol | Total | | ng/L |
| 10-31 | 10SANJUANR31 | 4,4'-Isopropylidenediphenol | Total | | ng/L |
| 10-31 | 10SANJUANR31 | 4,4'-Isopropylidenediphenol | Total | | ng/L |
| 10-25 | 10SANJUANR25 | 4-Androstenedione | Total | | ng/L |
| 10-26 | 10SANJUANR26 | 4-Androstenedione | Total | | ng/L |
| 10-26 | 10SANJUANR26 | 4-Androstenedione | Total | | ng/L |
| 10-30 | 10SANJUANR30 | 4-Androstenedione | Total | | ng/L |
| 10-30 | 10SANJUANR30 | 4-Androstenedione | Total | | ng/L |
| 10-31 | 10SANJUANR31 | 4-Androstenedione | Total | | ng/L |
| 10-31 | 10SANJUANR31 | 4-Androstenedione | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Acetaminophen | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Acetaminophen | Total | | ng/L |
| 02-07 | 02SANJUANR07 | Acetaminophen | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Acetaminophen | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Acetaminophen | Total | | ng/L |
| 10-25 | 10SANJUANR25 | Acetaminophen | Total | | ng/L |
| 10-26 | 10SANJUANR26 | Acetaminophen | Total | | ng/L |
| 10-26 | 10SANJUANR26 | Acetaminophen | Total | | ng/L |
| 10-30 | 10SANJUANR30 | Acetaminophen | Total | | ng/L |
| 10-30 | 10SANJUANR30 | Acetaminophen | Total | | ng/L |
| 10-31 | 10SANJUANR31 | Acetaminophen | Total | | ng/L |
| 10-31 | 10SANJUANR31 | Acetaminophen | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Albuterol | Total | | ng/L |

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|-------|--------------|-----------------------------|-----------|-----|------|
| 02-07 | 02SANJUANR07 | Albuterol | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Albuterol | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Alkalinity, Phenolphthalein | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Alkalinity, Phenolphthalein | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Alkalinity, Phenolphthalein | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 | Alkalinity, Phenolphthalein | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 | Alkalinity, Phenolphthalein | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 | Alkalinity, Phenolphthalein | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 | Alkalinity, Phenolphthalein | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 | Alkalinity, Phenolphthalein | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 | Alkalinity, Phenolphthalein | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 | Alkalinity, Phenolphthalein | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Alkalinity, Phenolphthalein | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 | Alkalinity, Phenolphthalein | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 | Alkalinity, Phenolphthalein | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Alkalinity, Phenolphthalein | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Alkalinity, Phenolphthalein | Dissolved | | mg/L |
| 10-25 | 10SANJUANR25 | Alkalinity, Phenolphthalein | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Alkalinity, Phenolphthalein | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Alkalinity, Phenolphthalein | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Alkalinity, Phenolphthalein | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Alkalinity, Phenolphthalein | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Alkalinity, Phenolphthalein | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Alkalinity, Phenolphthalein | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Alkalinity, Phenolphthalein | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Alkalinity, Phenolphthalein | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 | Alkalinity, Phenolphthalein | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 | Alkalinity, Phenolphthalein | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Alkalinity, Phenolphthalein | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Alkalinity, Phenolphthalein | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Alkalinity, total | Dissolved | 100 | mg/l |
| 02-06 | 02SANJUANR06 | Alkalinity, total | Dissolved | 100 | mg/l |
| 02-06 | 02SANJUANR06 | Alkalinity, total | Dissolved | 110 | mg/L |
| 02-06 | 02SANJUANR06 | Alkalinity, total | Dissolved | 120 | mg/L |
| 02-06 | 02SANJUANR06 | Alkalinity, total | Dissolved | 110 | mg/L |
| 02-07 | 02SANJUANR07 | Alkalinity, total | Dissolved | 120 | mg/l |
| 02-07 | 02SANJUANR07 | Alkalinity, total | Dissolved | 110 | mg/l |
| 02-07 | 02SANJUANR07 | Alkalinity, total | Dissolved | 96 | mg/L |
| 02-07 | 02SANJUANR07 | Alkalinity, total | Dissolved | 120 | mg/L |
| 02-07 | 02SANJUANR07 | Alkalinity, total | Dissolved | 110 | mg/L |
| 02-08 | 02SANJUANR08 | Alkalinity, total | Dissolved | 120 | mg/l |
| 02-08 | 02SANJUANR08 | Alkalinity, total | Dissolved | 110 | mg/l |
| 02-08 | 02SANJUANR08 | Alkalinity, total | Dissolved | 110 | mg/L |
| 02-08 | 02SANJUANR08 | Alkalinity, total | Dissolved | 130 | mg/L |
| 02-08 | 02SANJUANR08 | Alkalinity, total | Dissolved | 110 | mg/L |
| 10-25 | 10SANJUANR25 | Alkalinity, total | Dissolved | 71 | mg/l |
| 10-25 | 10SANJUANR25 | Alkalinity, total | Dissolved | 110 | mg/l |
| 10-25 | 10SANJUANR25 | Alkalinity, total | Dissolved | 110 | mg/l |
| 10-25 | 10SANJUANR25 | Alkalinity, total | Dissolved | 110 | mg/l |
| 10-26 | 10SANJUANR26 | Alkalinity, total | Dissolved | 69 | mg/l |
| 10-26 | 10SANJUANR26 | Alkalinity, total | Dissolved | 120 | mg/l |
| 10-26 | 10SANJUANR26 | Alkalinity, total | Dissolved | 120 | mg/l |

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|-------|--------------|-------------------|-----------|-------|------|
| 10-26 | 10SANJUANR26 | Alkalinity, total | Dissolved | 110 | mg/L |
| 10-26 | 10SANJUANR26 | Alkalinity, total | Dissolved | 110 | mg/L |
| 10-30 | 10SANJUANR30 | Alkalinity, total | Dissolved | 62 | mg/L |
| 10-30 | 10SANJUANR30 | Alkalinity, total | Dissolved | 93 | mg/L |
| 10-31 | 10SANJUANR31 | Alkalinity, total | Dissolved | 68 | mg/L |
| 10-31 | 10SANJUANR31 | Alkalinity, total | Dissolved | 94 | mg/L |
| 10-25 | 10SANJUANR25 | alpha-Estradiol | Total | | ng/L |
| 10-26 | 10SANJUANR26 | alpha-Estradiol | Total | | ng/L |
| 10-26 | 10SANJUANR26 | alpha-Estradiol | Total | | ng/L |
| 10-30 | 10SANJUANR30 | alpha-Estradiol | Total | | ng/L |
| 10-30 | 10SANJUANR30 | alpha-Estradiol | Total | | ng/L |
| 10-31 | 10SANJUANR31 | alpha-Estradiol | Total | | ng/L |
| 10-31 | 10SANJUANR31 | alpha-Estradiol | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Aluminum | Dissolved | 4.3 | mg/L |
| 02-06 | 02SANJUANR06 | Aluminum | Total | 110 | mg/L |
| 02-06 | 02SANJUANR06 | Aluminum | Dissolved | 2 | mg/L |
| 02-06 | 02SANJUANR06 | Aluminum | Total | 0.014 | mg/L |
| 02-06 | 02SANJUANR06 | Aluminum | Dissolved | 0.046 | mg/L |
| 02-06 | 02SANJUANR06 | Aluminum | Total | 110 | mg/L |
| 02-06 | 02SANJUANR06 | Aluminum | Dissolved | 0.01 | mg/L |
| 02-06 | 02SANJUANR06 | Aluminum | Total | 29 | mg/L |
| 02-06 | 02SANJUANR06 | Aluminum | Dissolved | 0.014 | mg/L |
| 02-06 | 02SANJUANR06 | Aluminum | Total | 17 | mg/L |
| 02-07 | 02SANJUANR07 | Aluminum | Dissolved | 0.038 | mg/L |
| 02-07 | 02SANJUANR07 | Aluminum | Total | 140 | mg/L |
| 02-07 | 02SANJUANR07 | Aluminum | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 | Aluminum | Total | 29 | mg/L |
| 02-07 | 02SANJUANR07 | Aluminum | Total | 150 | mg/L |
| 02-07 | 02SANJUANR07 | Aluminum | Dissolved | 0.031 | mg/L |
| 02-07 | 02SANJUANR07 | Aluminum | Total | 51 | mg/L |
| 02-07 | 02SANJUANR07 | Aluminum | Dissolved | 0.053 | mg/L |
| 02-07 | 02SANJUANR07 | Aluminum | Total | 82 | mg/L |
| 02-08 | 02SANJUANR08 | Aluminum | Dissolved | 1.4 | mg/L |
| 02-08 | 02SANJUANR08 | Aluminum | Total | 77 | mg/L |
| 02-08 | 02SANJUANR08 | Aluminum | Dissolved | 0.011 | mg/L |
| 02-08 | 02SANJUANR08 | Aluminum | Total | 36 | mg/L |
| 02-08 | 02SANJUANR08 | Aluminum | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Aluminum | Total | 37 | mg/L |
| 02-08 | 02SANJUANR08 | Aluminum | Dissolved | 2.8 | mg/L |
| 02-08 | 02SANJUANR08 | Aluminum | Total | 70 | mg/L |
| 02-08 | 02SANJUANR08 | Aluminum | Dissolved | 0.04 | mg/L |
| 02-08 | 02SANJUANR08 | Aluminum | Total | 44 | mg/L |
| 10-25 | 10SANJUANR25 | Aluminum | Dissolved | | mg/L |
| 10-25 | 10SANJUANR25 | Aluminum | Dissolved | 0.033 | mg/L |
| 10-25 | 10SANJUANR25 | Aluminum | Total | 0.6 | mg/L |
| 10-25 | 10SANJUANR25 | Aluminum | Dissolved | 0.026 | mg/L |
| 10-25 | 10SANJUANR25 | Aluminum | Total | 0.65 | mg/L |
| 10-25 | 10SANJUANR25 | Aluminum | Dissolved | | mg/L |
| 10-25 | 10SANJUANR25 | Aluminum | Total | 0.24 | mg/L |
| 10-25 | 10SANJUANR25 | Aluminum | Dissolved | 0.011 | mg/L |
| 10-25 | 10SANJUANR25 | Aluminum | Total | 3.4 | mg/L |
| 10-25 | 10SANJUANR25 | Aluminum | Dissolved | 0.016 | mg/L |

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|-------|--------------|------------------|-----------|--------|------|
| 10-25 | 10SANJUANR25 | Aluminum | Total | 7.1 | mg/L |
| 10-26 | 10SANJUANR26 | Aluminum | Dissolved | 0.82 | mg/L |
| 10-26 | 10SANJUANR26 | Aluminum | Dissolved | 0.027 | mg/L |
| 10-26 | 10SANJUANR26 | Aluminum | Total | 0.39 | mg/L |
| 10-26 | 10SANJUANR26 | Aluminum | Dissolved | 0.028 | mg/L |
| 10-26 | 10SANJUANR26 | Aluminum | Total | 1.8 | mg/L |
| 10-26 | 10SANJUANR26 | Aluminum | Dissolved | 0.012 | mg/L |
| 10-26 | 10SANJUANR26 | Aluminum | Total | 1.8 | mg/L |
| 10-26 | 10SANJUANR26 | Aluminum | Dissolved | 0.012 | mg/L |
| 10-26 | 10SANJUANR26 | Aluminum | Total | 1.9 | mg/L |
| 10-26 | 10SANJUANR26 | Aluminum | Dissolved | 0.025 | mg/L |
| 10-26 | 10SANJUANR26 | Aluminum | Total | 88 | mg/L |
| 10-26 | 10SANJUANR26 | Aluminum | Dissolved | | mg/L |
| 10-26 | 10SANJUANR26 | Aluminum | Total | 1.2 | mg/L |
| 10-30 | 10SANJUANR30 | Aluminum | Dissolved | 0.035 | mg/l |
| 10-30 | 10SANJUANR30 | Aluminum | Total | 0.65 | mg/l |
| 10-30 | 10SANJUANR30 | Aluminum | Dissolved | 0.023 | mg/L |
| 10-30 | 10SANJUANR30 | Aluminum | Total | 1.8 | mg/L |
| 10-30 | 10SANJUANR30 | Aluminum | Dissolved | 0.037 | mg/L |
| 10-30 | 10SANJUANR30 | Aluminum | Total | 5.9 | mg/L |
| 10-31 | 10SANJUANR31 | Aluminum | Dissolved | 0.032 | mg/l |
| 10-31 | 10SANJUANR31 | Aluminum | Total | 0.48 | mg/l |
| 10-31 | 10SANJUANR31 | Aluminum | Dissolved | 0.024 | mg/L |
| 10-31 | 10SANJUANR31 | Aluminum | Total | 0.88 | mg/L |
| 10-31 | 10SANJUANR31 | Aluminum | Dissolved | 0.013 | mg/L |
| 10-31 | 10SANJUANR31 | Aluminum | Total | 4.1 | mg/L |
| 10-25 | 10SANJUANR25 | Ammonia-nitrogen | Total | 1.5 | mg/L |
| 10-25 | 10SANJUANR25 | Ammonia-nitrogen | Total | 0.028 | mg/L |
| 10-25 | 10SANJUANR25 | Ammonia-nitrogen | Total | 0.072 | mg/L |
| 10-26 | 10SANJUANR26 | Ammonia-nitrogen | Total | | mg/L |
| 10-26 | 10SANJUANR26 | Ammonia-nitrogen | Total | 0.095 | mg/L |
| 10-26 | 10SANJUANR26 | Ammonia-nitrogen | Total | 0.06 | mg/L |
| 10-26 | 10SANJUANR26 | Ammonia-nitrogen | Total | 0.059 | mg/L |
| 10-30 | 10SANJUANR30 | Ammonia-nitrogen | Total | 0.052 | mg/L |
| 10-30 | 10SANJUANR30 | Ammonia-nitrogen | Total | 0.063 | mg/L |
| 10-30 | 10SANJUANR30 | Ammonia-nitrogen | Total | 0.736 | mg/L |
| 10-31 | 10SANJUANR31 | Ammonia-nitrogen | Total | 0.084 | mg/L |
| 10-31 | 10SANJUANR31 | Ammonia-nitrogen | Total | 0.054 | mg/L |
| 10-31 | 10SANJUANR31 | Ammonia-nitrogen | Total | 0.656 | mg/L |
| 02-06 | 02SANJUANR06 | Antimony | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Antimony | Total | | mg/l |
| 02-06 | 02SANJUANR06 | Antimony | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Antimony | Total | | mg/l |
| 02-06 | 02SANJUANR06 | Antimony | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 | Antimony | Total | | mg/L |
| 02-06 | 02SANJUANR06 | Antimony | Total | | mg/L |
| 02-06 | 02SANJUANR06 | Antimony | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 | Antimony | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 | Antimony | Total | | mg/L |
| 02-07 | 02SANJUANR07 | Antimony | Total | | mg/l |
| 02-07 | 02SANJUANR07 | Antimony | Dissolved | 0.0033 | mg/l |
| 02-07 | 02SANJUANR07 | Antimony | Dissolved | | mg/l |

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|-------|--------------|----------|-----------|--------|------|
| 02-07 | 02SANJUANR07 | Antimony | Total | | mg/l |
| 02-07 | 02SANJUANR07 | Antimony | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 | Antimony | Total | | mg/L |
| 02-07 | 02SANJUANR07 | Antimony | Total | | mg/L |
| 02-07 | 02SANJUANR07 | Antimony | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 | Antimony | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 | Antimony | Total | | mg/L |
| 02-08 | 02SANJUANR08 | Antimony | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 | Antimony | Total | | mg/l |
| 02-08 | 02SANJUANR08 | Antimony | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 | Antimony | Total | | mg/l |
| 02-08 | 02SANJUANR08 | Antimony | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Antimony | Total | | mg/L |
| 02-08 | 02SANJUANR08 | Antimony | Total | | mg/L |
| 02-08 | 02SANJUANR08 | Antimony | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Antimony | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Antimony | Total | | mg/L |
| 10-25 | 10SANJUANR25 | Antimony | Dissolved | | mg/L |
| 10-25 | 10SANJUANR25 | Antimony | Total | | mg/L |
| 10-25 | 10SANJUANR25 | Antimony | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Antimony | Total | | mg/l |
| 10-25 | 10SANJUANR25 | Antimony | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Antimony | Total | | mg/l |
| 10-25 | 10SANJUANR25 | Antimony | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Antimony | Total | | mg/l |
| 10-25 | 10SANJUANR25 | Antimony | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Antimony | Total | 0.0035 | mg/l |
| 10-26 | 10SANJUANR26 | Antimony | Dissolved | | mg/L |
| 10-26 | 10SANJUANR26 | Antimony | Total | | mg/L |
| 10-26 | 10SANJUANR26 | Antimony | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Antimony | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Antimony | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Antimony | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Antimony | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Antimony | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Antimony | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Antimony | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Antimony | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Antimony | Total | | mg/l |
| 10-30 | 10SANJUANR30 | Antimony | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 | Antimony | Total | | mg/l |
| 10-30 | 10SANJUANR30 | Antimony | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 | Antimony | Total | | mg/l |
| 10-30 | 10SANJUANR30 | Antimony | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 | Antimony | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Antimony | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Antimony | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Antimony | Dissolved | | mg/l |

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|-------|--------------|----------|-----------|--------|------|
| 10-31 | 10SANJUANR31 | Antimony | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Antimony | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Antimony | Total | | mg/l |
| 02-06 | 02SANJUANR06 | Arsenic | Dissolved | 0.0025 | mg/l |
| 02-06 | 02SANJUANR06 | Arsenic | Total | 0.018 | mg/l |
| 02-06 | 02SANJUANR06 | Arsenic | Dissolved | 0.0016 | mg/l |
| 02-06 | 02SANJUANR06 | Arsenic | Total | 0.009 | mg/l |
| 02-06 | 02SANJUANR06 | Arsenic | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 | Arsenic | Total | 0.018 | mg/L |
| 02-06 | 02SANJUANR06 | Arsenic | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 | Arsenic | Total | 0.0086 | mg/L |
| 02-06 | 02SANJUANR06 | Arsenic | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 | Arsenic | Total | 0.062 | mg/L |
| 02-07 | 02SANJUANR07 | Arsenic | Total | | mg/l |
| 02-07 | 02SANJUANR07 | Arsenic | Dissolved | 0.0018 | mg/l |
| 02-07 | 02SANJUANR07 | Arsenic | Dissolved | 0.0019 | mg/l |
| 02-07 | 02SANJUANR07 | Arsenic | Total | 0.011 | mg/l |
| 02-07 | 02SANJUANR07 | Arsenic | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 | Arsenic | Total | 0.03 | mg/L |
| 02-07 | 02SANJUANR07 | Arsenic | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 | Arsenic | Total | 0.017 | mg/L |
| 02-07 | 02SANJUANR07 | Arsenic | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 | Arsenic | Total | 0.056 | mg/L |
| 02-08 | 02SANJUANR08 | Arsenic | Dissolved | 0.0021 | mg/l |
| 02-08 | 02SANJUANR08 | Arsenic | Total | 0.015 | mg/l |
| 02-08 | 02SANJUANR08 | Arsenic | Dissolved | 0.0018 | mg/l |
| 02-08 | 02SANJUANR08 | Arsenic | Total | 0.014 | mg/l |
| 02-08 | 02SANJUANR08 | Arsenic | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Arsenic | Total | 0.0076 | mg/L |
| 02-08 | 02SANJUANR08 | Arsenic | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Arsenic | Total | 0.041 | mg/L |
| 02-08 | 02SANJUANR08 | Arsenic | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Arsenic | Total | 0.055 | mg/L |
| 10-25 | 10SANJUANR25 | Arsenic | Dissolved | 0.001 | mg/L |
| 10-25 | 10SANJUANR25 | Arsenic | Total | 0.0036 | mg/L |
| 10-25 | 10SANJUANR25 | Arsenic | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Arsenic | Total | 0.002 | mg/l |
| 10-25 | 10SANJUANR25 | Arsenic | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Arsenic | Total | | mg/l |
| 10-25 | 10SANJUANR25 | Arsenic | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Arsenic | Total | 0.0012 | mg/l |
| 10-25 | 10SANJUANR25 | Arsenic | Total | | mg/l |
| 10-25 | 10SANJUANR25 | Arsenic | Dissolved | 0.0011 | mg/l |
| 10-25 | 10SANJUANR25 | Arsenic | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Arsenic | Total | 0.0031 | mg/l |
| 10-26 | 10SANJUANR26 | Arsenic | Dissolved | 0.0017 | mg/L |
| 10-26 | 10SANJUANR26 | Arsenic | Total | 0.016 | mg/L |
| 10-26 | 10SANJUANR26 | Arsenic | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Arsenic | Total | 0.0025 | mg/l |
| 10-26 | 10SANJUANR26 | Arsenic | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Arsenic | Total | 0.0011 | mg/l |
| 10-26 | 10SANJUANR26 | Arsenic | Dissolved | 0.001 | mg/l |

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|-------|--------------|--------------|-----------|--------|------|
| 10-26 | 10SANJUANR26 | Arsenic | Total | 0.0014 | mg/l |
| 10-26 | 10SANJUANR26 | Arsenic | Dissolved | 0.0011 | mg/l |
| 10-26 | 10SANJUANR26 | Arsenic | Total | 0.0014 | mg/l |
| 10-26 | 10SANJUANR26 | Arsenic | Dissolved | 0.0011 | mg/l |
| 10-26 | 10SANJUANR26 | Arsenic | Total | 0.016 | mg/l |
| 10-26 | 10SANJUANR26 | Arsenic | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Arsenic | Total | 0.0013 | mg/l |
| 10-30 | 10SANJUANR30 | Arsenic | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 | Arsenic | Total | 0.0016 | mg/l |
| 10-30 | 10SANJUANR30 | Arsenic | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 | Arsenic | Total | 0.0011 | mg/l |
| 10-30 | 10SANJUANR30 | Arsenic | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 | Arsenic | Total | 0.0015 | mg/l |
| 10-31 | 10SANJUANR31 | Arsenic | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Arsenic | Total | 0.0011 | mg/l |
| 10-31 | 10SANJUANR31 | Arsenic | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Arsenic | Total | 0.0012 | mg/l |
| 10-31 | 10SANJUANR31 | Arsenic | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Arsenic | Total | 0.0016 | mg/l |
| 02-06 | 02SANJUANR06 | Atenolol | Total | | ng/L |
| 02-07 | 02SANJUANR07 | Atenolol | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Atenolol | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Atorvastatin | Total | | ng/L |
| 02-07 | 02SANJUANR07 | Atorvastatin | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Atorvastatin | Total | | ng/L |
| 10-25 | 10SANJUANR25 | Atrazine | Total | 1.4 | ng/L |
| 10-26 | 10SANJUANR26 | Atrazine | Total | 1.5 | ng/L |
| 10-26 | 10SANJUANR26 | Atrazine | Total | 1.6 | ng/L |
| 10-30 | 10SANJUANR30 | Atrazine | Total | | ng/L |
| 10-30 | 10SANJUANR30 | Atrazine | Total | 1.2 | ng/L |
| 10-31 | 10SANJUANR31 | Atrazine | Total | | ng/L |
| 10-31 | 10SANJUANR31 | Atrazine | Total | 1.4 | ng/L |
| 02-06 | 02SANJUANR06 | Azithromycin | Total | 11 | ng/L |
| 02-07 | 02SANJUANR07 | Azithromycin | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Azithromycin | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Barium | Total | 1.6 | mg/l |
| 02-06 | 02SANJUANR06 | Barium | Total | 0.39 | mg/l |
| 02-06 | 02SANJUANR06 | Barium | Total | 6.7 | mg/L |
| 02-06 | 02SANJUANR06 | Barium | Total | 0.51 | mg/L |
| 02-06 | 02SANJUANR06 | Barium | Total | 4.2 | mg/L |
| 02-07 | 02SANJUANR07 | Barium | Total | 2.9 | mg/l |
| 02-07 | 02SANJUANR07 | Barium | Total | 0.5 | mg/l |
| 02-07 | 02SANJUANR07 | Barium | Total | 1.4 | mg/L |
| 02-07 | 02SANJUANR07 | Barium | Total | 0.93 | mg/L |
| 02-07 | 02SANJUANR07 | Barium | Total | 9.6 | mg/L |
| 02-08 | 02SANJUANR08 | Barium | Total | 4.2 | mg/l |
| 02-08 | 02SANJUANR08 | Barium | Total | 0.67 | mg/l |
| 02-08 | 02SANJUANR08 | Barium | Total | 1.2 | mg/L |
| 02-08 | 02SANJUANR08 | Barium | Total | 2.6 | mg/L |
| 02-08 | 02SANJUANR08 | Barium | Total | 2.2 | mg/L |
| 10-25 | 10SANJUANR25 | Barium | Total | 0.76 | mg/L |
| 10-25 | 10SANJUANR25 | Barium | Total | 0.13 | mg/l |

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|-------|--|-----------|--------|------|
| 10-25 | 10SANJUANR25 Barium | Total | 0.075 | mg/l |
| 10-25 | 10SANJUANR25 Barium | Total | 0.099 | mg/l |
| 10-25 | 10SANJUANR25 Barium | Total | 0.25 | mg/l |
| 10-25 | 10SANJUANR25 Barium | Total | 0.17 | mg/l |
| 10-26 | 10SANJUANR26 Barium | Total | 2.9 | mg/L |
| 10-26 | 10SANJUANR26 Barium | Total | 0.14 | mg/l |
| 10-26 | 10SANJUANR26 Barium | Total | 0.081 | mg/l |
| 10-26 | 10SANJUANR26 Barium | Total | 0.089 | mg/l |
| 10-26 | 10SANJUANR26 Barium | Total | 0.089 | mg/l |
| 10-26 | 10SANJUANR26 Barium | Total | 1.1 | mg/l |
| 10-26 | 10SANJUANR26 Barium | Total | 0.081 | mg/l |
| 10-30 | 10SANJUANR30 Barium | Total | 0.092 | mg/l |
| 10-30 | 10SANJUANR30 Barium | Total | 0.078 | mg/l |
| 10-30 | 10SANJUANR30 Barium | Total | 0.11 | mg/l |
| 10-31 | 10SANJUANR31 Barium | Total | 0.068 | mg/l |
| 10-31 | 10SANJUANR31 Barium | Total | 0.081 | mg/l |
| 10-31 | 10SANJUANR31 Barium | Total | 0.11 | mg/l |
| 02-06 | 02SANJUANR06 Benzeneacetic acid, .alpha.-m | Total | | ng/L |
| 02-06 | 02SANJUANR06 Benzeneacetic acid, .alpha.-m | Total | | ng/L |
| 02-07 | 02SANJUANR07 Benzeneacetic acid, .alpha.-m | Total | | ng/L |
| 02-08 | 02SANJUANR08 Benzeneacetic acid, .alpha.-m | Total | | ng/L |
| 02-08 | 02SANJUANR08 Benzeneacetic acid, .alpha.-m | Total | | ng/L |
| 10-25 | 10SANJUANR25 Benzeneacetic acid, .alpha.-m | Total | 7 | ng/L |
| 10-26 | 10SANJUANR26 Benzeneacetic acid, .alpha.-m | Total | | ng/L |
| 10-26 | 10SANJUANR26 Benzeneacetic acid, .alpha.-m | Total | | ng/L |
| 10-30 | 10SANJUANR30 Benzeneacetic acid, .alpha.-m | Total | 2.3 | ng/L |
| 10-30 | 10SANJUANR30 Benzeneacetic acid, .alpha.-m | Total | 1.7 | ng/L |
| 10-31 | 10SANJUANR31 Benzeneacetic acid, .alpha.-m | Total | 13 | ng/L |
| 10-31 | 10SANJUANR31 Benzeneacetic acid, .alpha.-m | Total | 1.1 | ng/L |
| 02-06 | 02SANJUANR06 Beryllium | Total | 0.01 | mg/l |
| 02-06 | 02SANJUANR06 Beryllium | Total | 0.0029 | mg/l |
| 02-06 | 02SANJUANR06 Beryllium | Total | 0.051 | mg/L |
| 02-06 | 02SANJUANR06 Beryllium | Total | 0.0017 | mg/L |
| 02-06 | 02SANJUANR06 Beryllium | Total | 0.024 | mg/L |
| 02-07 | 02SANJUANR07 Beryllium | Total | 0.019 | mg/l |
| 02-07 | 02SANJUANR07 Beryllium | Total | 0.0039 | mg/l |
| 02-07 | 02SANJUANR07 Beryllium | Total | 0.0073 | mg/L |
| 02-07 | 02SANJUANR07 Beryllium | Total | 0.0046 | mg/L |
| 02-07 | 02SANJUANR07 Beryllium | Total | 0.049 | mg/L |
| 02-08 | 02SANJUANR08 Beryllium | Total | 0.026 | mg/l |
| 02-08 | 02SANJUANR08 Beryllium | Total | 0.0056 | mg/l |
| 02-08 | 02SANJUANR08 Beryllium | Total | 0.0068 | mg/L |
| 02-08 | 02SANJUANR08 Beryllium | Total | 0.016 | mg/L |
| 02-08 | 02SANJUANR08 Beryllium | Total | 0.012 | mg/L |
| 10-25 | 10SANJUANR25 Beryllium | Total | 0.0027 | mg/L |
| 10-25 | 10SANJUANR25 Beryllium | Dissolved | | mg/L |
| 10-25 | 10SANJUANR25 Beryllium | Total | | mg/l |
| 10-25 | 10SANJUANR25 Beryllium | Total | | mg/l |
| 10-25 | 10SANJUANR25 Beryllium | Total | | mg/l |
| 10-25 | 10SANJUANR25 Beryllium | Total | 0.0014 | mg/l |
| 10-25 | 10SANJUANR25 Beryllium | Total | | mg/l |
| 10-26 | 10SANJUANR26 Beryllium | Total | 0.011 | mg/L |

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|-------|--------------|-------------|-----------|------|------|
| 10-26 | 10SANJUANR26 | Beryllium | Dissolved | | mg/L |
| 10-26 | 10SANJUANR26 | Beryllium | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Beryllium | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Beryllium | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Beryllium | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Beryllium | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Beryllium | Total | | mg/l |
| 10-30 | 10SANJUANR30 | Beryllium | Total | | mg/l |
| 10-30 | 10SANJUANR30 | Beryllium | Total | | mg/l |
| 10-30 | 10SANJUANR30 | Beryllium | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Beryllium | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Beryllium | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Beryllium | Total | | mg/l |
| 02-06 | 02SANJUANR06 | Bicarbonate | Dissolved | 100 | mg/l |
| 02-06 | 02SANJUANR06 | Bicarbonate | Dissolved | 100 | mg/l |
| 02-06 | 02SANJUANR06 | Bicarbonate | Dissolved | 110 | mg/L |
| 02-06 | 02SANJUANR06 | Bicarbonate | Dissolved | 120 | mg/L |
| 02-06 | 02SANJUANR06 | Bicarbonate | Dissolved | 110 | mg/L |
| 02-07 | 02SANJUANR07 | Bicarbonate | Dissolved | 120 | mg/l |
| 02-07 | 02SANJUANR07 | Bicarbonate | Dissolved | 110 | mg/l |
| 02-07 | 02SANJUANR07 | Bicarbonate | Dissolved | 96 | mg/L |
| 02-07 | 02SANJUANR07 | Bicarbonate | Dissolved | 120 | mg/L |
| 02-07 | 02SANJUANR07 | Bicarbonate | Dissolved | 110 | mg/L |
| 02-08 | 02SANJUANR08 | Bicarbonate | Dissolved | 120 | mg/l |
| 02-08 | 02SANJUANR08 | Bicarbonate | Dissolved | 110 | mg/l |
| 02-08 | 02SANJUANR08 | Bicarbonate | Dissolved | 110 | mg/L |
| 02-08 | 02SANJUANR08 | Bicarbonate | Dissolved | 130 | mg/L |
| 02-08 | 02SANJUANR08 | Bicarbonate | Dissolved | 110 | mg/L |
| 10-25 | 10SANJUANR25 | Bicarbonate | Dissolved | 71 | mg/l |
| 10-25 | 10SANJUANR25 | Bicarbonate | Dissolved | 100 | mg/l |
| 10-25 | 10SANJUANR25 | Bicarbonate | Dissolved | 110 | mg/l |
| 10-25 | 10SANJUANR25 | Bicarbonate | Dissolved | 110 | mg/l |
| 10-26 | 10SANJUANR26 | Bicarbonate | Dissolved | 69 | mg/l |
| 10-26 | 10SANJUANR26 | Bicarbonate | Dissolved | 110 | mg/l |
| 10-26 | 10SANJUANR26 | Bicarbonate | Dissolved | 110 | mg/l |
| 10-26 | 10SANJUANR26 | Bicarbonate | Dissolved | 110 | mg/l |
| 10-26 | 10SANJUANR26 | Bicarbonate | Dissolved | 100 | mg/l |
| 10-30 | 10SANJUANR30 | Bicarbonate | Dissolved | 62 | mg/l |
| 10-30 | 10SANJUANR30 | Bicarbonate | Dissolved | 91 | mg/l |
| 10-31 | 10SANJUANR31 | Bicarbonate | Dissolved | 68 | mg/l |
| 10-31 | 10SANJUANR31 | Bicarbonate | Dissolved | 92 | mg/l |
| 02-06 | 02SANJUANR06 | Boron | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Boron | Total | 0.32 | mg/l |
| 02-06 | 02SANJUANR06 | Boron | Total | | mg/l |
| 02-06 | 02SANJUANR06 | Boron | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Boron | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 | Boron | Total | | mg/L |
| 02-06 | 02SANJUANR06 | Boron | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 | Boron | Total | | mg/L |
| 02-06 | 02SANJUANR06 | Boron | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 | Boron | Total | | mg/L |
| 02-07 | 02SANJUANR07 | Boron | Dissolved | | mg/l |

| | | | | |
|-------|----------------------|-----------|--------|------|
| 10-31 | 10SANJUANR31 Boron | Total | | mg/l |
| 10-31 | 10SANJUANR31 Boron | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 Boron | Total | | mg/l |
| 02-06 | 02SANJUANR06 Cadmium | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 Cadmium | Total | | mg/l |
| 02-06 | 02SANJUANR06 Cadmium | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 Cadmium | Total | | mg/l |
| 02-06 | 02SANJUANR06 Cadmium | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 Cadmium | Total | 0.0026 | mg/L |
| 02-06 | 02SANJUANR06 Cadmium | Total | | mg/L |
| 02-06 | 02SANJUANR06 Cadmium | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 Cadmium | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 Cadmium | Total | | mg/L |
| 02-07 | 02SANJUANR07 Cadmium | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Cadmium | Total | | mg/l |
| 02-07 | 02SANJUANR07 Cadmium | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Cadmium | Total | | mg/l |
| 02-07 | 02SANJUANR07 Cadmium | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Cadmium | Total | 0.0024 | mg/L |
| 02-07 | 02SANJUANR07 Cadmium | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Cadmium | Total | 0.0011 | mg/L |
| 02-07 | 02SANJUANR07 Cadmium | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Cadmium | Total | | mg/L |
| 02-08 | 02SANJUANR08 Cadmium | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 Cadmium | Total | | mg/l |
| 02-08 | 02SANJUANR08 Cadmium | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 Cadmium | Total | | mg/l |
| 02-08 | 02SANJUANR08 Cadmium | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 Cadmium | Total | | mg/L |
| 02-08 | 02SANJUANR08 Cadmium | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 Cadmium | Total | 0.0027 | mg/L |
| 02-08 | 02SANJUANR08 Cadmium | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 Cadmium | Total | | mg/L |
| 10-25 | 10SANJUANR25 Cadmium | Dissolved | | mg/L |
| 10-25 | 10SANJUANR25 Cadmium | Total | | mg/L |
| 10-25 | 10SANJUANR25 Cadmium | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Cadmium | Total | | mg/l |
| 10-25 | 10SANJUANR25 Cadmium | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Cadmium | Total | | mg/l |
| 10-25 | 10SANJUANR25 Cadmium | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Cadmium | Total | | mg/l |
| 10-25 | 10SANJUANR25 Cadmium | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Cadmium | Total | | mg/l |
| 10-25 | 10SANJUANR25 Cadmium | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Cadmium | Total | | mg/l |
| 10-25 | 10SANJUANR25 Cadmium | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Cadmium | Total | | mg/l |
| 10-25 | 10SANJUANR25 Cadmium | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Cadmium | Total | | mg/l |
| 10-26 | 10SANJUANR26 Cadmium | Dissolved | | mg/L |
| 10-26 | 10SANJUANR26 Cadmium | Total | | mg/L |
| 10-26 | 10SANJUANR26 Cadmium | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Cadmium | Total | | mg/l |
| 10-26 | 10SANJUANR26 Cadmium | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Cadmium | Total | | mg/l |
| 10-26 | 10SANJUANR26 Cadmium | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Cadmium | Total | | mg/l |
| 10-26 | 10SANJUANR26 Cadmium | Dissolved | | mg/l |

| | | | | | |
|-------|--------------|----------|-----------|--------|------|
| 10-26 | 10SANJUANR26 | Cadmium | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Cadmium | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Cadmium | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Cadmium | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Cadmium | Total | 0.0012 | mg/l |
| 10-26 | 10SANJUANR26 | Cadmium | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Cadmium | Total | | mg/l |
| 10-30 | 10SANJUANR30 | Cadmium | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 | Cadmium | Total | | mg/l |
| 10-30 | 10SANJUANR30 | Cadmium | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 | Cadmium | Total | | mg/l |
| 10-30 | 10SANJUANR30 | Cadmium | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 | Cadmium | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Cadmium | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Cadmium | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Cadmium | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Cadmium | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Cadmium | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Cadmium | Total | | mg/l |
| 02-06 | 02SANJUANR06 | Caffeine | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Caffeine | Total | | ng/L |
| 02-07 | 02SANJUANR07 | Caffeine | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Caffeine | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Caffeine | Total | | ng/L |
| 10-25 | 10SANJUANR25 | Caffeine | Total | 24 | ng/L |
| 10-26 | 10SANJUANR26 | Caffeine | Total | 19 | ng/L |
| 10-26 | 10SANJUANR26 | Caffeine | Total | 20 | ng/L |
| 10-30 | 10SANJUANR30 | Caffeine | Total | 9.6 | ng/L |
| 10-30 | 10SANJUANR30 | Caffeine | Total | 14 | ng/L |
| 10-31 | 10SANJUANR31 | Caffeine | Total | 21 | ng/L |
| 10-31 | 10SANJUANR31 | Caffeine | Total | 15 | ng/L |
| 02-06 | 02SANJUANR06 | Calcium | Dissolved | 69 | mg/l |
| 02-06 | 02SANJUANR06 | Calcium | Dissolved | 48 | mg/l |
| 02-06 | 02SANJUANR06 | Calcium | Dissolved | 61 | mg/L |
| 02-06 | 02SANJUANR06 | Calcium | Dissolved | 64 | mg/L |
| 02-06 | 02SANJUANR06 | Calcium | Dissolved | 59 | mg/L |
| 02-07 | 02SANJUANR07 | Calcium | Dissolved | 63 | mg/l |
| 02-07 | 02SANJUANR07 | Calcium | Dissolved | 58 | mg/l |
| 02-07 | 02SANJUANR07 | Calcium | Dissolved | 76 | mg/L |
| 02-07 | 02SANJUANR07 | Calcium | Dissolved | 64 | mg/L |
| 02-07 | 02SANJUANR07 | Calcium | Dissolved | 76 | mg/L |
| 02-08 | 02SANJUANR08 | Calcium | Dissolved | 62 | mg/l |
| 02-08 | 02SANJUANR08 | Calcium | Dissolved | 58 | mg/l |
| 02-08 | 02SANJUANR08 | Calcium | Dissolved | 51 | mg/L |
| 02-08 | 02SANJUANR08 | Calcium | Dissolved | 56 | mg/L |
| 02-08 | 02SANJUANR08 | Calcium | Dissolved | 65 | mg/L |
| 10-25 | 10SANJUANR25 | Calcium | Total | 92 | mg/L |
| 10-25 | 10SANJUANR25 | Calcium | Dissolved | 28 | mg/l |
| 10-25 | 10SANJUANR25 | Calcium | Dissolved | 51 | mg/l |
| 10-25 | 10SANJUANR25 | Calcium | Dissolved | 49 | mg/l |
| 10-25 | 10SANJUANR25 | Calcium | Dissolved | 51 | mg/l |
| 10-25 | 10SANJUANR25 | Calcium | Dissolved | 53 | mg/l |

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|-------|--------------|---------------|-----------|-----|------|
| 10-26 | 10SANJUANR26 | Calcium | Total | 180 | mg/L |
| 10-26 | 10SANJUANR26 | Calcium | Dissolved | 28 | mg/l |
| 10-26 | 10SANJUANR26 | Calcium | Dissolved | 50 | mg/l |
| 10-26 | 10SANJUANR26 | Calcium | Dissolved | 56 | mg/l |
| 10-26 | 10SANJUANR26 | Calcium | Dissolved | 57 | mg/l |
| 10-26 | 10SANJUANR26 | Calcium | Dissolved | 50 | mg/l |
| 10-26 | 10SANJUANR26 | Calcium | Dissolved | 53 | mg/l |
| 10-30 | 10SANJUANR30 | Calcium | Dissolved | 36 | mg/l |
| 10-30 | 10SANJUANR30 | Calcium | Dissolved | 48 | mg/l |
| 10-30 | 10SANJUANR30 | Calcium | Dissolved | 54 | mg/l |
| 10-31 | 10SANJUANR31 | Calcium | Dissolved | 38 | mg/l |
| 10-31 | 10SANJUANR31 | Calcium | Dissolved | 51 | mg/l |
| 10-31 | 10SANJUANR31 | Calcium | Dissolved | 53 | mg/l |
| 02-06 | 02SANJUANR06 | Carbadox | Total | | ng/L |
| 02-07 | 02SANJUANR07 | Carbadox | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Carbadox | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Carbamazepine | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Carbamazepine | Total | | ng/L |
| 02-07 | 02SANJUANR07 | Carbamazepine | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Carbamazepine | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Carbamazepine | Total | | ng/L |
| 10-25 | 10SANJUANR25 | Carbamazepine | Total | 4 | ng/L |
| 10-26 | 10SANJUANR26 | Carbamazepine | Total | 3.7 | ng/L |
| 10-26 | 10SANJUANR26 | Carbamazepine | Total | 3.6 | ng/L |
| 10-30 | 10SANJUANR30 | Carbamazepine | Total | 1.3 | ng/L |
| 10-30 | 10SANJUANR30 | Carbamazepine | Total | 3 | ng/L |
| 10-31 | 10SANJUANR31 | Carbamazepine | Total | 17 | ng/L |
| 10-31 | 10SANJUANR31 | Carbamazepine | Total | 6.3 | ng/L |
| 02-06 | 02SANJUANR06 | Carbonate | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Carbonate | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Carbonate | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 | Carbonate | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 | Carbonate | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 | Carbonate | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 | Carbonate | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 | Carbonate | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 | Carbonate | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 | Carbonate | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Carbonate | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 | Carbonate | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 | Carbonate | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Carbonate | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Carbonate | Dissolved | | mg/L |
| 10-25 | 10SANJUANR25 | Carbonate | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Carbonate | Dissolved | 6.6 | mg/l |
| 10-25 | 10SANJUANR25 | Carbonate | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Carbonate | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Carbonate | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Carbonate | Dissolved | 7.4 | mg/l |
| 10-26 | 10SANJUANR26 | Carbonate | Dissolved | 6.3 | mg/l |
| 10-26 | 10SANJUANR26 | Carbonate | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Carbonate | Dissolved | | mg/l |

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|-------|------------------------|-----------|-------|------|
| 10-30 | 10SANJUANR30 Carbonate | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 Carbonate | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 Carbonate | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 Carbonate | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 Chloride | Dissolved | 10 | mg/l |
| 02-06 | 02SANJUANR06 Chloride | Dissolved | 8.4 | mg/l |
| 02-06 | 02SANJUANR06 Chloride | Dissolved | 16 | mg/L |
| 02-06 | 02SANJUANR06 Chloride | Dissolved | 13 | mg/L |
| 02-06 | 02SANJUANR06 Chloride | Dissolved | 12 | mg/L |
| 02-07 | 02SANJUANR07 Chloride | Dissolved | 12 | mg/l |
| 02-07 | 02SANJUANR07 Chloride | Dissolved | 10 | mg/l |
| 02-07 | 02SANJUANR07 Chloride | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Chloride | Dissolved | 13 | mg/L |
| 02-07 | 02SANJUANR07 Chloride | Dissolved | 15 | mg/L |
| 02-08 | 02SANJUANR08 Chloride | Dissolved | 11 | mg/l |
| 02-08 | 02SANJUANR08 Chloride | Dissolved | 11 | mg/l |
| 02-08 | 02SANJUANR08 Chloride | Dissolved | 8.1 | mg/L |
| 02-08 | 02SANJUANR08 Chloride | Dissolved | 13 | mg/L |
| 02-08 | 02SANJUANR08 Chloride | Dissolved | 16 | mg/L |
| 10-25 | 10SANJUANR25 Chloride | Dissolved | 3.3 | mg/l |
| 10-25 | 10SANJUANR25 Chloride | Dissolved | 8.3 | mg/l |
| 10-25 | 10SANJUANR25 Chloride | Dissolved | 9.8 | mg/l |
| 10-25 | 10SANJUANR25 Chloride | Dissolved | 10 | mg/l |
| 10-26 | 10SANJUANR26 Chloride | Dissolved | 3.1 | mg/l |
| 10-26 | 10SANJUANR26 Chloride | Dissolved | 9.4 | mg/l |
| 10-26 | 10SANJUANR26 Chloride | Dissolved | 9.4 | mg/l |
| 10-26 | 10SANJUANR26 Chloride | Dissolved | 10 | mg/l |
| 10-26 | 10SANJUANR26 Chloride | Dissolved | 10 | mg/l |
| 10-30 | 10SANJUANR30 Chloride | Dissolved | 4.5 | mg/l |
| 10-30 | 10SANJUANR30 Chloride | Dissolved | 8.3 | mg/l |
| 10-31 | 10SANJUANR31 Chloride | Dissolved | 7.6 | mg/l |
| 10-31 | 10SANJUANR31 Chloride | Dissolved | 9.9 | mg/l |
| 02-06 | 02SANJUANR06 Chromium | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 Chromium | Total | 0.09 | mg/l |
| 02-06 | 02SANJUANR06 Chromium | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 Chromium | Total | 0.031 | mg/l |
| 02-06 | 02SANJUANR06 Chromium | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 Chromium | Total | 0.39 | mg/L |
| 02-06 | 02SANJUANR06 Chromium | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 Chromium | Total | 0.029 | mg/L |
| 02-06 | 02SANJUANR06 Chromium | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 Chromium | Total | 0.44 | mg/L |
| 02-07 | 02SANJUANR07 Chromium | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Chromium | Total | 0.22 | mg/l |
| 02-07 | 02SANJUANR07 Chromium | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Chromium | Total | 0.033 | mg/l |
| 02-07 | 02SANJUANR07 Chromium | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Chromium | Total | 0.11 | mg/L |
| 02-07 | 02SANJUANR07 Chromium | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Chromium | Total | 0.06 | mg/L |
| 02-07 | 02SANJUANR07 Chromium | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Chromium | Total | 0.78 | mg/L |

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|-------|--------------|----------|-----------|-------|------|
| 02-08 | 02SANJUANR08 | Chromium | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 | Chromium | Total | 0.27 | mg/l |
| 02-08 | 02SANJUANR08 | Chromium | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 | Chromium | Total | 0.049 | mg/l |
| 02-08 | 02SANJUANR08 | Chromium | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Chromium | Total | 0.087 | mg/L |
| 02-08 | 02SANJUANR08 | Chromium | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Chromium | Total | 0.16 | mg/L |
| 02-08 | 02SANJUANR08 | Chromium | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Chromium | Total | 0.15 | mg/L |
| 10-25 | 10SANJUANR25 | Chromium | Total | 0.037 | mg/L |
| 10-25 | 10SANJUANR25 | Chromium | Dissolved | | mg/L |
| 10-25 | 10SANJUANR25 | Chromium | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Chromium | Total | | mg/l |
| 10-25 | 10SANJUANR25 | Chromium | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Chromium | Total | | mg/l |
| 10-25 | 10SANJUANR25 | Chromium | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Chromium | Total | | mg/l |
| 10-25 | 10SANJUANR25 | Chromium | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Chromium | Total | 0.017 | mg/l |
| 10-25 | 10SANJUANR25 | Chromium | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Chromium | Total | 0.01 | mg/l |
| 10-26 | 10SANJUANR26 | Chromium | Total | 0.14 | mg/L |
| 10-26 | 10SANJUANR26 | Chromium | Dissolved | | mg/L |
| 10-26 | 10SANJUANR26 | Chromium | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Chromium | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Chromium | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Chromium | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Chromium | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Chromium | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Chromium | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Chromium | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Chromium | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Chromium | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Chromium | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Chromium | Total | | mg/l |
| 10-30 | 10SANJUANR30 | Chromium | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 | Chromium | Total | | mg/l |
| 10-30 | 10SANJUANR30 | Chromium | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 | Chromium | Total | | mg/l |
| 10-30 | 10SANJUANR30 | Chromium | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 | Chromium | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Chromium | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Chromium | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Chromium | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Chromium | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Chromium | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Chromium | Total | | mg/l |
| 02-06 | 02SANJUANR06 | Cobalt | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Cobalt | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Cobalt | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 | Cobalt | Dissolved | | mg/L |

| | | | | |
|-------|---------------------|-----------|-------|------|
| 02-06 | 02SANJUANR06 Cobalt | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Cobalt | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Cobalt | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Cobalt | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Cobalt | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Cobalt | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 Cobalt | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 Cobalt | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 Cobalt | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 Cobalt | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 Cobalt | Dissolved | | mg/L |
| 10-25 | 10SANJUANR25 Cobalt | Dissolved | | mg/L |
| 10-25 | 10SANJUANR25 Cobalt | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Cobalt | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Cobalt | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Cobalt | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Cobalt | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Cobalt | Dissolved | | mg/L |
| 10-26 | 10SANJUANR26 Cobalt | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Cobalt | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Cobalt | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Cobalt | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Cobalt | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Cobalt | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 Cobalt | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 Cobalt | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 Cobalt | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 Cobalt | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 Cobalt | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 Cobalt | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 Copper | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 Copper | Total | 0.16 | mg/l |
| 02-06 | 02SANJUANR06 Copper | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 Copper | Total | 0.049 | mg/l |
| 02-06 | 02SANJUANR06 Copper | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 Copper | Total | 1.2 | mg/L |
| 02-06 | 02SANJUANR06 Copper | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 Copper | Total | 0.057 | mg/L |
| 02-06 | 02SANJUANR06 Copper | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 Copper | Total | 0.45 | mg/L |
| 02-07 | 02SANJUANR07 Copper | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Copper | Total | 0.32 | mg/l |
| 02-07 | 02SANJUANR07 Copper | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Copper | Total | 0.059 | mg/l |
| 02-07 | 02SANJUANR07 Copper | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Copper | Total | 0.17 | mg/L |
| 02-07 | 02SANJUANR07 Copper | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Copper | Total | 0.11 | mg/L |
| 02-07 | 02SANJUANR07 Copper | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Copper | Total | 0.92 | mg/L |
| 02-08 | 02SANJUANR08 Copper | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 Copper | Total | 0.44 | mg/l |

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|-------|--------------|-----------------------------|-----------|---------------|------|
| 02-08 | 02SANJUANR08 | Copper | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 | Copper | Total | 0.083 | mg/l |
| 02-08 | 02SANJUANR08 | Copper | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Copper | Total | 0.13 | mg/L |
| 02-08 | 02SANJUANR08 | Copper | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Copper | Total | 0.32 | mg/L |
| 02-08 | 02SANJUANR08 | Copper | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Copper | Total | 0.35 | mg/L |
| 10-25 | 10SANJUANR25 | Copper | Dissolved | 0.0018 | mg/L |
| 10-25 | 10SANJUANR25 | Copper | Total | 0.05 | mg/L |
| 10-25 | 10SANJUANR25 | Copper | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Copper | Total | 0.01 | mg/l |
| 10-25 | 10SANJUANR25 | Copper | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Copper | Total | | mg/l |
| 10-25 | 10SANJUANR25 | Copper | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Copper | Total | | mg/l |
| 10-25 | 10SANJUANR25 | Copper | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Copper | Total | 0.021 | mg/l |
| 10-25 | 10SANJUANR25 | Copper | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Copper | Total | 0.014 | mg/l |
| 10-26 | 10SANJUANR26 | Copper | Dissolved | 0.0038 | mg/L |
| 10-26 | 10SANJUANR26 | Copper | Total | 0.27 | mg/L |
| 10-26 | 10SANJUANR26 | Copper | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Copper | Total | 0.016 | mg/l |
| 10-26 | 10SANJUANR26 | Copper | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Copper | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Copper | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Copper | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Copper | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Copper | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Copper | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Copper | Total | 0.18 | mg/l |
| 10-26 | 10SANJUANR26 | Copper | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Copper | Total | | mg/l |
| 10-30 | 10SANJUANR30 | Copper | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 | Copper | Total | 0.014 | mg/l |
| 10-30 | 10SANJUANR30 | Copper | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 | Copper | Total | | mg/l |
| 10-30 | 10SANJUANR30 | Copper | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 | Copper | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Copper | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Copper | Total | 0.01 | mg/l |
| 10-31 | 10SANJUANR31 | Copper | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Copper | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Copper | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Copper | Total | | mg/l |
| 02-06 | 02SANJUANR06 | Cotinine | Total | | ng/L |
| 02-07 | 02SANJUANR07 | Cotinine | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Cotinine | Total | | ng/L |
| 10-25 | 10SANJUANR25 | Current weather cloud cover | | Clear | |
| 10-25 | 10SANJUANR25 | Current weather cloud cover | | Partly cloudy | |
| 10-25 | 10SANJUANR25 | Current weather cloud cover | | Partly cloudy | |

| | | | | | |
|-------|--------------|---------|---------|---------------|---------------|
| 10-25 | 10SANJUANR25 | Current | weather | cloud cover | Clear |
| 10-25 | 10SANJUANR25 | Current | weather | cloud cover | Cloudy |
| 10-26 | 10SANJUANR26 | Current | weather | cloud cover | Clear |
| 10-26 | 10SANJUANR26 | Current | weather | cloud cover | Partly cloudy |
| 10-26 | 10SANJUANR26 | Current | weather | cloud cover | Partly cloudy |
| 10-26 | 10SANJUANR26 | Current | weather | cloud cover | Clear |
| 10-26 | 10SANJUANR26 | Current | weather | cloud cover | Cloudy |
| 10-30 | 10SANJUANR30 | Current | weather | cloud cover | Partly cloudy |
| 10-30 | 10SANJUANR30 | Current | weather | cloud cover | Partly cloudy |
| 10-30 | 10SANJUANR30 | Current | weather | cloud cover | Partly cloudy |
| 10-31 | 10SANJUANR31 | Current | weather | cloud cover | Partly cloudy |
| 10-31 | 10SANJUANR31 | Current | weather | cloud cover | Partly cloudy |
| 10-31 | 10SANJUANR31 | Current | weather | cloud cover | Partly cloudy |
| 10-25 | 10SANJUANR25 | Current | weather | precipitation | None |
| 10-25 | 10SANJUANR25 | Current | weather | precipitation | None |
| 10-25 | 10SANJUANR25 | Current | weather | precipitation | None |
| 10-25 | 10SANJUANR25 | Current | weather | precipitation | None |
| 10-25 | 10SANJUANR25 | Current | weather | precipitation | None |
| 10-26 | 10SANJUANR26 | Current | weather | precipitation | None |
| 10-26 | 10SANJUANR26 | Current | weather | precipitation | None |
| 10-26 | 10SANJUANR26 | Current | weather | precipitation | None |
| 10-26 | 10SANJUANR26 | Current | weather | precipitation | None |
| 10-26 | 10SANJUANR26 | Current | weather | precipitation | Light Rain |
| 10-30 | 10SANJUANR30 | Current | weather | precipitation | None |
| 10-30 | 10SANJUANR30 | Current | weather | precipitation | None |
| 10-30 | 10SANJUANR30 | Current | weather | precipitation | None |
| 10-31 | 10SANJUANR31 | Current | weather | precipitation | None |
| 10-31 | 10SANJUANR31 | Current | weather | precipitation | None |
| 10-31 | 10SANJUANR31 | Current | weather | precipitation | None |
| 10-25 | 10SANJUANR25 | Current | weather | temperature | Hot |
| 10-25 | 10SANJUANR25 | Current | weather | temperature | Hot |
| 10-25 | 10SANJUANR25 | Current | weather | temperature | Hot |
| 10-26 | 10SANJUANR26 | Current | weather | temperature | Hot |
| 10-26 | 10SANJUANR26 | Current | weather | temperature | Hot |
| 10-26 | 10SANJUANR26 | Current | weather | temperature | Hot |
| 10-30 | 10SANJUANR30 | Current | weather | temperature | Hot |
| 10-30 | 10SANJUANR30 | Current | weather | temperature | Hot |
| 10-30 | 10SANJUANR30 | Current | weather | temperature | Warm |
| 10-31 | 10SANJUANR31 | Current | weather | temperature | Hot |
| 10-31 | 10SANJUANR31 | Current | weather | temperature | Hot |
| 10-31 | 10SANJUANR31 | Current | weather | temperature | Warm |
| 10-25 | 10SANJUANR25 | Current | weather | wind | Breeze |
| 10-25 | 10SANJUANR25 | Current | weather | wind | Light breeze |
| 10-25 | 10SANJUANR25 | Current | weather | wind | Light breeze |
| 10-25 | 10SANJUANR25 | Current | weather | wind | Light Breeze |
| 10-25 | 10SANJUANR25 | Current | weather | wind | Light Breeze |
| 10-26 | 10SANJUANR26 | Current | weather | wind | Breeze |
| 10-26 | 10SANJUANR26 | Current | weather | wind | Light breeze |
| 10-26 | 10SANJUANR26 | Current | weather | wind | Calm |
| 10-26 | 10SANJUANR26 | Current | weather | wind | Light Breeze |
| 10-26 | 10SANJUANR26 | Current | weather | wind | Light Breeze |
| 10-30 | 10SANJUANR30 | Current | weather | wind | Breeze |

| | | | | |
|-------|--------------|----------------------|-------|--------------|
| 10-30 | 10SANJUANR30 | Current weather wind | | Light breeze |
| 10-30 | 10SANJUANR30 | Current weather wind | | Light breeze |
| 10-31 | 10SANJUANR31 | Current weather wind | | Breeze |
| 10-31 | 10SANJUANR31 | Current weather wind | | Light breeze |
| 10-31 | 10SANJUANR31 | Current weather wind | | Light breeze |
| 02-06 | 02SANJUANR06 | Cyanide | Total | mg/L |
| 02-06 | 02SANJUANR06 | Cyanide | Total | mg/L |
| 02-06 | 02SANJUANR06 | Cyanide | Total | mg/L |
| 02-06 | 02SANJUANR06 | Cyanide | Total | mg/L |
| 02-06 | 02SANJUANR06 | Cyanide | Total | mg/L |
| 02-06 | 02SANJUANR06 | Cyanide | Total | mg/L |
| 02-06 | 02SANJUANR06 | Cyanide | Total | mg/L |
| 02-06 | 02SANJUANR06 | Cyanide | Total | mg/L |
| 02-07 | 02SANJUANR07 | Cyanide | Total | mg/L |
| 02-07 | 02SANJUANR07 | Cyanide | Total | mg/L |
| 02-07 | 02SANJUANR07 | Cyanide | Total | mg/L |
| 02-07 | 02SANJUANR07 | Cyanide | Total | mg/L |
| 02-07 | 02SANJUANR07 | Cyanide | Total | mg/L |
| 02-07 | 02SANJUANR07 | Cyanide | Total | mg/L |
| 02-07 | 02SANJUANR07 | Cyanide | Total | mg/L |
| 02-07 | 02SANJUANR07 | Cyanide | Total | mg/L |
| 02-08 | 02SANJUANR08 | Cyanide | Total | mg/L |
| 02-08 | 02SANJUANR08 | Cyanide | Total | mg/L |
| 02-08 | 02SANJUANR08 | Cyanide | Total | mg/L |
| 02-08 | 02SANJUANR08 | Cyanide | Total | mg/L |
| 02-08 | 02SANJUANR08 | Cyanide | Total | mg/L |
| 02-08 | 02SANJUANR08 | Cyanide | Total | mg/L |
| 10-25 | 10SANJUANR25 | Cyanide | Total | mg/L |
| 10-25 | 10SANJUANR25 | Cyanide | Total | mg/l |
| 10-25 | 10SANJUANR25 | Cyanide | Total | mg/l |
| 10-25 | 10SANJUANR25 | Cyanide | Total | mg/l |
| 10-25 | 10SANJUANR25 | Cyanide | Total | mg/L |
| 10-25 | 10SANJUANR25 | Cyanide | Total | mg/L |
| 10-26 | 10SANJUANR26 | Cyanide | Total | 0.0068 mg/L |
| 10-26 | 10SANJUANR26 | Cyanide | Total | mg/l |
| 10-26 | 10SANJUANR26 | Cyanide | Total | mg/l |
| 10-26 | 10SANJUANR26 | Cyanide | Total | mg/l |
| 10-26 | 10SANJUANR26 | Cyanide | Total | mg/l |
| 10-26 | 10SANJUANR26 | Cyanide | Total | mg/L |
| 10-26 | 10SANJUANR26 | Cyanide | Total | mg/L |
| 10-30 | 10SANJUANR30 | Cyanide | Total | mg/l |
| 10-30 | 10SANJUANR30 | Cyanide | Total | mg/l |
| 10-30 | 10SANJUANR30 | Cyanide | Total | mg/l |
| 10-31 | 10SANJUANR31 | Cyanide | Total | mg/l |
| 10-31 | 10SANJUANR31 | Cyanide | Total | mg/l |
| 10-31 | 10SANJUANR31 | Cyanide | Total | mg/l |
| 10-25 | 10SANJUANR25 | Detergent suds | | None |
| 10-25 | 10SANJUANR25 | Detergent suds | | None |
| 10-25 | 10SANJUANR25 | Detergent suds | | None |
| 10-26 | 10SANJUANR26 | Detergent suds | | None |

| | | | | | | |
|-------|--------------|-----------------------|------|-------|------|------|
| 10-26 | 10SANJUANR26 | Detergent | suds | | None | |
| 10-26 | 10SANJUANR26 | Detergent | suds | | None | |
| 10-30 | 10SANJUANR30 | Detergent | suds | | None | |
| 10-30 | 10SANJUANR30 | Detergent | suds | | None | |
| 10-30 | 10SANJUANR30 | Detergent | suds | | None | |
| 10-31 | 10SANJUANR31 | Detergent | suds | | None | |
| 10-31 | 10SANJUANR31 | Detergent | suds | | None | |
| 10-31 | 10SANJUANR31 | Detergent | suds | | None | |
| 02-06 | 02SANJUANR06 | Diazepam | | Total | | ng/L |
| 02-07 | 02SANJUANR07 | Diazepam | | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Diazepam | | Total | | ng/L |
| 10-25 | 10SANJUANR25 | Diazepam | | Total | | ng/L |
| 10-26 | 10SANJUANR26 | Diazepam | | Total | | ng/L |
| 10-26 | 10SANJUANR26 | Diazepam | | Total | | ng/L |
| 10-30 | 10SANJUANR30 | Diazepam | | Total | | ng/L |
| 10-30 | 10SANJUANR30 | Diazepam | | Total | | ng/L |
| 10-31 | 10SANJUANR31 | Diazepam | | Total | | ng/L |
| 10-31 | 10SANJUANR31 | Diazepam | | Total | | ng/L |
| 10-25 | 10SANJUANR25 | Diclofenac | | Total | 2 | ng/L |
| 10-26 | 10SANJUANR26 | Diclofenac | | Total | | ng/L |
| 10-26 | 10SANJUANR26 | Diclofenac | | Total | | ng/L |
| 10-30 | 10SANJUANR30 | Diclofenac | | Total | | ng/L |
| 10-30 | 10SANJUANR30 | Diclofenac | | Total | | ng/L |
| 10-31 | 10SANJUANR31 | Diclofenac | | Total | | ng/L |
| 10-31 | 10SANJUANR31 | Diclofenac | | Total | | ng/L |
| 10-25 | 10SANJUANR25 | Diethylstilbestrol | | Total | | ng/L |
| 10-26 | 10SANJUANR26 | Diethylstilbestrol | | Total | | ng/L |
| 10-26 | 10SANJUANR26 | Diethylstilbestrol | | Total | | ng/L |
| 10-30 | 10SANJUANR30 | Diethylstilbestrol | | Total | | ng/L |
| 10-30 | 10SANJUANR30 | Diethylstilbestrol | | Total | | ng/L |
| 10-31 | 10SANJUANR31 | Diethylstilbestrol | | Total | | ng/L |
| 10-31 | 10SANJUANR31 | Diethylstilbestrol | | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Diltiazem | | Total | | ng/L |
| 02-07 | 02SANJUANR07 | Diltiazem | | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Diltiazem | | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Diphenhydramine | | Total | | ng/L |
| 02-07 | 02SANJUANR07 | Diphenhydramine | | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Diphenhydramine | | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Dissolved oxygen (DO) | | | 6.12 | mg/L |
| 02-06 | 02SANJUANR06 | Dissolved oxygen (DO) | | | 8.04 | mg/L |
| 02-06 | 02SANJUANR06 | Dissolved oxygen (DO) | | | 7.55 | mg/L |
| 02-06 | 02SANJUANR06 | Dissolved oxygen (DO) | | | 9.48 | mg/L |
| 02-06 | 02SANJUANR06 | Dissolved oxygen (DO) | | | 8.64 | mg/L |
| 02-07 | 02SANJUANR07 | Dissolved oxygen (DO) | | | 6.79 | mg/L |
| 02-07 | 02SANJUANR07 | Dissolved oxygen (DO) | | | 8.24 | mg/L |
| 02-07 | 02SANJUANR07 | Dissolved oxygen (DO) | | | 8.94 | mg/L |
| 02-07 | 02SANJUANR07 | Dissolved oxygen (DO) | | | 9.15 | mg/L |
| 02-07 | 02SANJUANR07 | Dissolved oxygen (DO) | | | 7.98 | mg/L |
| 02-08 | 02SANJUANR08 | Dissolved oxygen (DO) | | | 6.44 | mg/L |
| 02-08 | 02SANJUANR08 | Dissolved oxygen (DO) | | | 7.16 | mg/L |
| 02-08 | 02SANJUANR08 | Dissolved oxygen (DO) | | | 8.13 | mg/L |
| 02-08 | 02SANJUANR08 | Dissolved oxygen (DO) | | | 8.45 | mg/L |

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|-------|--------------|-----------------------------|-------|------|
| 02-08 | 02SANJUANR08 | Dissolved oxygen (DO) | 8.61 | mg/L |
| 10-25 | 10SANJUANR25 | Dissolved oxygen (DO) | 12.03 | mg/L |
| 10-25 | 10SANJUANR25 | Dissolved oxygen (DO) | 11.11 | mg/L |
| 10-25 | 10SANJUANR25 | Dissolved oxygen (DO) | 8.19 | mg/L |
| 10-25 | 10SANJUANR25 | Dissolved oxygen (DO) | 9.36 | mg/L |
| 10-25 | 10SANJUANR25 | Dissolved oxygen (DO) | 7.99 | mg/L |
| 10-25 | 10SANJUANR25 | Dissolved oxygen (DO) | 8.76 | mg/L |
| 10-26 | 10SANJUANR26 | Dissolved oxygen (DO) | 10.82 | mg/L |
| 10-26 | 10SANJUANR26 | Dissolved oxygen (DO) | 10.6 | mg/L |
| 10-26 | 10SANJUANR26 | Dissolved oxygen (DO) | 7.74 | mg/L |
| 10-26 | 10SANJUANR26 | Dissolved oxygen (DO) | 8.91 | mg/L |
| 10-26 | 10SANJUANR26 | Dissolved oxygen (DO) | 7.71 | mg/L |
| 10-26 | 10SANJUANR26 | Dissolved oxygen (DO) | 8.54 | mg/L |
| 10-30 | 10SANJUANR30 | Dissolved oxygen (DO) | 8.84 | mg/L |
| 10-30 | 10SANJUANR30 | Dissolved oxygen (DO) | 8.37 | mg/L |
| 10-30 | 10SANJUANR30 | Dissolved oxygen (DO) | 8.71 | mg/L |
| 10-31 | 10SANJUANR31 | Dissolved oxygen (DO) | 9 | mg/L |
| 10-31 | 10SANJUANR31 | Dissolved oxygen (DO) | 8.07 | mg/L |
| 10-31 | 10SANJUANR31 | Dissolved oxygen (DO) | 8.27 | mg/L |
| 02-06 | 02SANJUANR06 | Dissolved oxygen saturation | 71.4 | % |
| 02-06 | 02SANJUANR06 | Dissolved oxygen saturation | 90.9 | % |
| 02-06 | 02SANJUANR06 | Dissolved oxygen saturation | 84.9 | % |
| 02-06 | 02SANJUANR06 | Dissolved oxygen saturation | 109.8 | % |
| 02-06 | 02SANJUANR06 | Dissolved oxygen saturation | 103 | % |
| 02-07 | 02SANJUANR07 | Dissolved oxygen saturation | 81.3 | % |
| 02-07 | 02SANJUANR07 | Dissolved oxygen saturation | 97.5 | % |
| 02-07 | 02SANJUANR07 | Dissolved oxygen saturation | 104.4 | % |
| 02-07 | 02SANJUANR07 | Dissolved oxygen saturation | 104.3 | % |
| 02-07 | 02SANJUANR07 | Dissolved oxygen saturation | 94.1 | % |
| 02-08 | 02SANJUANR08 | Dissolved oxygen saturation | 78.1 | % |
| 02-08 | 02SANJUANR08 | Dissolved oxygen saturation | 87.1 | % |
| 02-08 | 02SANJUANR08 | Dissolved oxygen saturation | 99.1 | % |
| 02-08 | 02SANJUANR08 | Dissolved oxygen saturation | 95.2 | % |
| 02-08 | 02SANJUANR08 | Dissolved oxygen saturation | 101 | % |
| 10-25 | 10SANJUANR25 | Dissolved oxygen saturation | 125 | % |
| 10-25 | 10SANJUANR25 | Dissolved oxygen saturation | 98.2 | % |
| 10-25 | 10SANJUANR25 | Dissolved oxygen saturation | 94.8 | % |
| 10-25 | 10SANJUANR25 | Dissolved oxygen saturation | 106.9 | % |
| 10-25 | 10SANJUANR25 | Dissolved oxygen saturation | 89.4 | % |
| 10-25 | 10SANJUANR25 | Dissolved oxygen saturation | 94.7 | % |
| 10-26 | 10SANJUANR26 | Dissolved oxygen saturation | 111.7 | % |
| 10-26 | 10SANJUANR26 | Dissolved oxygen saturation | 98 | % |
| 10-26 | 10SANJUANR26 | Dissolved oxygen saturation | 89.5 | % |
| 10-26 | 10SANJUANR26 | Dissolved oxygen saturation | 102.4 | % |
| 10-26 | 10SANJUANR26 | Dissolved oxygen saturation | 92.7 | % |
| 10-26 | 10SANJUANR26 | Dissolved oxygen saturation | 98.3 | % |
| 10-30 | 10SANJUANR30 | Dissolved oxygen saturation | 92.5 | % |
| 10-30 | 10SANJUANR30 | Dissolved oxygen saturation | 97.9 | % |
| 10-30 | 10SANJUANR30 | Dissolved oxygen saturation | 91.6 | % |
| 10-31 | 10SANJUANR31 | Dissolved oxygen saturation | 94.7 | % |
| 10-31 | 10SANJUANR31 | Dissolved oxygen saturation | 94.8 | % |
| 10-31 | 10SANJUANR31 | Dissolved oxygen saturation | 88.2 | % |

| | | | | |
|-------|--------------------------------|-------|-----|------|
| 02-06 | 02SANJUANR06 Equilenin | Total | | ng/L |
| 02-06 | 02SANJUANR06 Equilenin | Total | | ng/L |
| 02-07 | 02SANJUANR07 Equilenin | Total | | ng/L |
| 02-08 | 02SANJUANR08 Equilenin | Total | | ng/L |
| 02-08 | 02SANJUANR08 Equilenin | Total | | ng/L |
| 02-06 | 02SANJUANR06 Estradiol | Total | | ng/L |
| 02-06 | 02SANJUANR06 Estradiol | Total | | ng/L |
| 02-07 | 02SANJUANR07 Estradiol | Total | | ng/L |
| 02-08 | 02SANJUANR08 Estradiol | Total | | ng/L |
| 02-08 | 02SANJUANR08 Estradiol | Total | | ng/L |
| 10-25 | 10SANJUANR25 estradiol | Total | | ng/L |
| 10-26 | 10SANJUANR26 estradiol | Total | | ng/L |
| 10-26 | 10SANJUANR26 estradiol | Total | | ng/L |
| 10-30 | 10SANJUANR30 Estradiol | Total | | ng/L |
| 10-30 | 10SANJUANR30 Estradiol | Total | | ng/L |
| 10-31 | 10SANJUANR31 Estradiol | Total | | ng/L |
| 10-31 | 10SANJUANR31 Estradiol | Total | | ng/L |
| 02-06 | 02SANJUANR06 Estriol | Total | | ng/L |
| 02-06 | 02SANJUANR06 Estriol | Total | | ng/L |
| 02-07 | 02SANJUANR07 Estriol | Total | | ng/L |
| 02-08 | 02SANJUANR08 Estriol | Total | | ng/L |
| 02-08 | 02SANJUANR08 Estriol | Total | | ng/L |
| 10-25 | 10SANJUANR25 Estriol | Total | | ng/L |
| 10-26 | 10SANJUANR26 Estriol | Total | | ng/L |
| 10-26 | 10SANJUANR26 Estriol | Total | | ng/L |
| 10-30 | 10SANJUANR30 Estriol | Total | 3.1 | ng/L |
| 10-30 | 10SANJUANR30 Estriol | Total | | ng/L |
| 10-31 | 10SANJUANR31 Estriol | Total | 2.3 | ng/L |
| 10-31 | 10SANJUANR31 Estriol | Total | | ng/L |
| 02-06 | 02SANJUANR06 Estrone | Total | | ng/L |
| 02-06 | 02SANJUANR06 Estrone | Total | | ng/L |
| 02-07 | 02SANJUANR07 Estrone | Total | | ng/L |
| 02-08 | 02SANJUANR08 Estrone | Total | | ng/L |
| 02-08 | 02SANJUANR08 Estrone | Total | | ng/L |
| 10-25 | 10SANJUANR25 Estrone | Total | | ng/L |
| 10-26 | 10SANJUANR26 Estrone | Total | | ng/L |
| 10-26 | 10SANJUANR26 Estrone | Total | | ng/L |
| 10-30 | 10SANJUANR30 Estrone | Total | | ng/L |
| 10-30 | 10SANJUANR30 Estrone | Total | | ng/L |
| 10-31 | 10SANJUANR31 Estrone | Total | 5.4 | ng/L |
| 10-31 | 10SANJUANR31 Estrone | Total | | ng/L |
| 02-06 | 02SANJUANR06 Ethinyl Estradiol | Total | | ng/L |
| 02-06 | 02SANJUANR06 Ethinyl Estradiol | Total | | ng/L |
| 02-07 | 02SANJUANR07 Ethinyl Estradiol | Total | | ng/L |
| 02-08 | 02SANJUANR08 Ethinyl Estradiol | Total | | ng/L |
| 02-08 | 02SANJUANR08 Ethinyl Estradiol | Total | | ng/L |
| 10-25 | 10SANJUANR25 Ethinyl Estradiol | Total | | ng/L |
| 10-26 | 10SANJUANR26 Ethinyl Estradiol | Total | | ng/L |
| 10-26 | 10SANJUANR26 Ethinyl Estradiol | Total | | ng/L |
| 10-30 | 10SANJUANR30 Ethinyl Estradiol | Total | | ng/L |
| 10-30 | 10SANJUANR30 Ethinyl Estradiol | Total | | ng/L |
| 10-31 | 10SANJUANR31 Ethinyl Estradiol | Total | | ng/L |

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|-------|----------------------------------|-------|------|------|
| 10-31 | 10SANJUANR31 Ethinyl Estradiol | Total | | ng/L |
| 10-25 | 10SANJUANR25 Fish kill | | None | |
| 10-25 | 10SANJUANR25 Fish kill | | None | |
| 10-25 | 10SANJUANR25 Fish kill | | None | |
| 10-26 | 10SANJUANR26 Fish kill | | None | |
| 10-26 | 10SANJUANR26 Fish kill | | None | |
| 10-26 | 10SANJUANR26 Fish kill | | None | |
| 10-30 | 10SANJUANR30 Fish kill | | None | |
| 10-30 | 10SANJUANR30 Fish kill | | None | |
| 10-30 | 10SANJUANR30 Fish kill | | None | |
| 10-31 | 10SANJUANR31 Fish kill | | None | |
| 10-31 | 10SANJUANR31 Fish kill | | None | |
| 10-31 | 10SANJUANR31 Fish kill | | None | |
| 10-25 | 10SANJUANR25 Floating algae mats | | None | |
| 10-25 | 10SANJUANR25 Floating algae mats | | None | |
| 10-25 | 10SANJUANR25 Floating algae mats | | None | |
| 10-26 | 10SANJUANR26 Floating algae mats | | None | |
| 10-26 | 10SANJUANR26 Floating algae mats | | None | |
| 10-26 | 10SANJUANR26 Floating algae mats | | None | |
| 10-30 | 10SANJUANR30 Floating algae mats | | None | |
| 10-30 | 10SANJUANR30 Floating algae mats | | None | |
| 10-30 | 10SANJUANR30 Floating algae mats | | None | |
| 10-31 | 10SANJUANR31 Floating algae mats | | None | |
| 10-31 | 10SANJUANR31 Floating algae mats | | None | |
| 10-31 | 10SANJUANR31 Floating algae mats | | None | |
| 10-25 | 10SANJUANR25 Floating debris | | Mild | |
| 10-25 | 10SANJUANR25 Floating debris | | None | |
| 10-25 | 10SANJUANR25 Floating debris | | None | |
| 10-26 | 10SANJUANR26 Floating debris | | Mild | |
| 10-26 | 10SANJUANR26 Floating debris | | None | |
| 10-26 | 10SANJUANR26 Floating debris | | None | |
| 10-30 | 10SANJUANR30 Floating debris | | None | |
| 10-30 | 10SANJUANR30 Floating debris | | None | |
| 10-30 | 10SANJUANR30 Floating debris | | Mild | |
| 10-31 | 10SANJUANR31 Floating debris | | None | |
| 10-31 | 10SANJUANR31 Floating debris | | None | |
| 10-31 | 10SANJUANR31 Floating debris | | Mild | |
| 10-25 | 10SANJUANR25 Floating garbage | | None | |
| 10-25 | 10SANJUANR25 Floating garbage | | None | |
| 10-25 | 10SANJUANR25 Floating garbage | | None | |
| 10-26 | 10SANJUANR26 Floating garbage | | None | |
| 10-26 | 10SANJUANR26 Floating garbage | | None | |
| 10-26 | 10SANJUANR26 Floating garbage | | None | |
| 10-30 | 10SANJUANR30 Floating garbage | | None | |
| 10-30 | 10SANJUANR30 Floating garbage | | None | |
| 10-30 | 10SANJUANR30 Floating garbage | | None | |
| 10-31 | 10SANJUANR31 Floating garbage | | None | |
| 10-31 | 10SANJUANR31 Floating garbage | | None | |
| 10-31 | 10SANJUANR31 Floating garbage | | None | |
| 02-06 | 02SANJUANR06 Flow | | 727 | cfs |
| 02-06 | 02SANJUANR06 Flow | | 694 | cfs |
| 02-06 | 02SANJUANR06 Flow | | 1790 | cfs |

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|-------|-----------------------|-------|-----------|
| 02-06 | 02SANJUANR06 Flow | 582 | cfs |
| 02-06 | 02SANJUANR06 Flow | 753 | cfs |
| 02-07 | 02SANJUANR07 Flow | 702 | cfs |
| 02-07 | 02SANJUANR07 Flow | 677 | cfs |
| 02-07 | 02SANJUANR07 Flow | 1494 | cfs |
| 02-07 | 02SANJUANR07 Flow | 670 | cfs |
| 02-07 | 02SANJUANR07 Flow | 1049 | cfs |
| 02-08 | 02SANJUANR08 Flow | 804 | cfs |
| 02-08 | 02SANJUANR08 Flow | 747 | cfs |
| 02-08 | 02SANJUANR08 Flow | 1110 | cfs |
| 02-08 | 02SANJUANR08 Flow | 747 | cfs |
| 02-08 | 02SANJUANR08 Flow | 1370 | cfs |
| 10-25 | 10SANJUANR25 Flow | 1210 | cfs |
| 10-25 | 10SANJUANR25 Flow | 8100 | cfs |
| 10-25 | 10SANJUANR25 Flow | 1150 | cfs |
| 10-25 | 10SANJUANR25 Flow | 597 | cfs |
| 10-25 | 10SANJUANR25 Flow | 526 | cfs |
| 10-25 | 10SANJUANR25 Flow | 564 | cfs |
| 10-26 | 10SANJUANR26 Flow | 1060 | cfs |
| 10-26 | 10SANJUANR26 Flow | 8300 | cfs |
| 10-26 | 10SANJUANR26 Flow | 1140 | cfs |
| 10-26 | 10SANJUANR26 Flow | 590 | cfs |
| 10-26 | 10SANJUANR26 Flow | 551 | cfs |
| 10-26 | 10SANJUANR26 Flow | 590 | cfs |
| 10-30 | 10SANJUANR30 Flow | 2280 | cfs |
| 10-30 | 10SANJUANR30 Flow | 1100 | cfs |
| 10-30 | 10SANJUANR30 Flow | 617 | cfs |
| 10-31 | 10SANJUANR31 Flow | 2250 | cfs |
| 10-31 | 10SANJUANR31 Flow | 1120 | cfs |
| 10-31 | 10SANJUANR31 Flow | 617 | cfs |
| 02-06 | 02SANJUANR06 Fluoride | Total | mg/l |
| 02-06 | 02SANJUANR06 Fluoride | Total | mg/l |
| 02-06 | 02SANJUANR06 Fluoride | Total | 0.56 mg/L |
| 02-06 | 02SANJUANR06 Fluoride | Total | 0.47 mg/L |
| 02-06 | 02SANJUANR06 Fluoride | Total | 0.4 mg/L |
| 02-07 | 02SANJUANR07 Fluoride | Total | 0.43 mg/l |
| 02-07 | 02SANJUANR07 Fluoride | Total | mg/l |
| 02-07 | 02SANJUANR07 Fluoride | Total | mg/L |
| 02-07 | 02SANJUANR07 Fluoride | Total | 0.49 mg/L |
| 02-07 | 02SANJUANR07 Fluoride | Total | 0.41 mg/L |
| 02-08 | 02SANJUANR08 Fluoride | Total | 0.41 mg/l |
| 02-08 | 02SANJUANR08 Fluoride | Total | mg/l |
| 02-08 | 02SANJUANR08 Fluoride | Total | mg/L |
| 02-08 | 02SANJUANR08 Fluoride | Total | 0.64 mg/L |
| 02-08 | 02SANJUANR08 Fluoride | Total | 0.42 mg/L |
| 10-25 | 10SANJUANR25 Fluoride | Total | mg/l |
| 10-25 | 10SANJUANR25 Fluoride | Total | mg/l |
| 10-25 | 10SANJUANR25 Fluoride | Total | mg/l |
| 10-25 | 10SANJUANR25 Fluoride | Total | mg/l |
| 10-25 | 10SANJUANR25 Fluoride | Total | mg/l |
| 10-26 | 10SANJUANR26 Fluoride | Total | mg/l |
| 10-26 | 10SANJUANR26 Fluoride | Total | mg/l |

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|-------|--|-------|------|-------|
| 10-26 | 10SANJUANR26 Fluoride | Total | | mg/l |
| 10-26 | 10SANJUANR26 Fluoride | Total | | mg/l |
| 10-26 | 10SANJUANR26 Fluoride | Total | 0.41 | mg/l |
| 10-26 | 10SANJUANR26 Fluoride | Total | | mg/l |
| 10-30 | 10SANJUANR30 Fluoride | Total | | mg/l |
| 10-30 | 10SANJUANR30 Fluoride | Total | | mg/l |
| 10-30 | 10SANJUANR30 Fluoride | Total | | mg/l |
| 10-31 | 10SANJUANR31 Fluoride | Total | | mg/l |
| 10-31 | 10SANJUANR31 Fluoride | Total | | mg/l |
| 10-31 | 10SANJUANR31 Fluoride | Total | | mg/l |
| 02-06 | 02SANJUANR06 Fluoxetine | Total | | ng/L |
| 02-07 | 02SANJUANR07 Fluoxetine | Total | | ng/L |
| 02-08 | 02SANJUANR08 Fluoxetine | Total | | ng/L |
| 10-25 | 10SANJUANR25 Fluoxetine | Total | | ng/L |
| 10-26 | 10SANJUANR26 Fluoxetine | Total | | ng/L |
| 10-26 | 10SANJUANR26 Fluoxetine | Total | | ng/L |
| 10-30 | 10SANJUANR30 Fluoxetine | Total | | ng/L |
| 10-30 | 10SANJUANR30 Fluoxetine | Total | | ng/L |
| 10-31 | 10SANJUANR31 Fluoxetine | Total | 4.6 | ng/L |
| 10-31 | 10SANJUANR31 Fluoxetine | Total | | ng/L |
| 02-06 | 02SANJUANR06 Gemfibrozil | Total | | ng/L |
| 02-06 | 02SANJUANR06 Gemfibrozil | Total | | ng/L |
| 02-07 | 02SANJUANR07 Gemfibrozil | Total | | ng/L |
| 02-08 | 02SANJUANR08 Gemfibrozil | Total | | ng/L |
| 02-08 | 02SANJUANR08 Gemfibrozil | Total | | ng/L |
| 10-25 | 10SANJUANR25 Gemfibrozil | Total | 3.5 | ng/L |
| 10-26 | 10SANJUANR26 Gemfibrozil | Total | | ng/L |
| 10-26 | 10SANJUANR26 Gemfibrozil | Total | 1.1 | ng/L |
| 10-30 | 10SANJUANR30 Gemfibrozil | Total | 1.8 | ng/L |
| 10-30 | 10SANJUANR30 Gemfibrozil | Total | 2.2 | ng/L |
| 10-31 | 10SANJUANR31 Gemfibrozil | Total | 75 | ng/L |
| 10-31 | 10SANJUANR31 Gemfibrozil | Total | 2.6 | ng/L |
| 02-06 | 02SANJUANR06 Gross alpha radioactivity, (A | Total | 4 | pCi/L |
| 02-06 | 02SANJUANR06 Gross alpha radioactivity, (A | Total | 8.7 | pCi/L |
| 02-06 | 02SANJUANR06 Gross alpha radioactivity, (A | Total | 3.5 | pCi/L |
| 02-06 | 02SANJUANR06 Gross alpha radioactivity, (A | Total | 6.4 | pCi/L |
| 02-06 | 02SANJUANR06 Gross alpha radioactivity, (A | Total | 3.4 | pCi/L |
| 02-07 | 02SANJUANR07 Gross alpha radioactivity, (A | Total | 3.4 | pCi/L |
| 02-07 | 02SANJUANR07 Gross alpha radioactivity, (A | Total | 6.4 | pCi/L |
| 02-07 | 02SANJUANR07 Gross alpha radioactivity, (A | Total | 3.9 | pCi/L |
| 02-07 | 02SANJUANR07 Gross alpha radioactivity, (A | Total | 4.3 | pCi/L |
| 02-07 | 02SANJUANR07 Gross alpha radioactivity, (A | Total | 2.5 | pCi/L |
| 02-08 | 02SANJUANR08 Gross alpha radioactivity, (A | Total | 3.4 | pCi/L |
| 02-08 | 02SANJUANR08 Gross alpha radioactivity, (A | Total | 9 | pCi/L |
| 02-08 | 02SANJUANR08 Gross alpha radioactivity, (A | Total | 2.4 | pCi/L |
| 02-08 | 02SANJUANR08 Gross alpha radioactivity, (A | Total | 3.4 | pCi/L |
| 02-08 | 02SANJUANR08 Gross alpha radioactivity, (A | Total | 2.5 | pCi/L |
| 10-25 | 10SANJUANR25 Gross alpha radioactivity, (A | Total | | pCi/L |
| 10-25 | 10SANJUANR25 Gross alpha radioactivity, (A | Total | 1.2 | pCi/L |
| 10-25 | 10SANJUANR25 Gross alpha radioactivity, (A | Total | 1.4 | pCi/L |
| 10-25 | 10SANJUANR25 Gross alpha radioactivity, (A | Total | 2.6 | pCi/L |
| 10-25 | 10SANJUANR25 Gross alpha radioactivity, (A | Total | 7.6 | pCi/L |

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|-------|--------------|------------------------------------|-----|-------|
| 10-26 | 10SANJUANR26 | Gross alpha radioactivity, (ATotal | 0.8 | pCi/L |
| 10-26 | 10SANJUANR26 | Gross alpha radioactivity, (ATotal | 1.4 | pCi/L |
| 10-26 | 10SANJUANR26 | Gross alpha radioactivity, (ATotal | 2.1 | pCi/L |
| 10-26 | 10SANJUANR26 | Gross alpha radioactivity, (ATotal | 1.8 | pCi/L |
| 10-26 | 10SANJUANR26 | Gross alpha radioactivity, (ATotal | 4.1 | pCi/L |
| 10-26 | 10SANJUANR26 | Gross alpha radioactivity, (ATotal | 2.7 | pCi/L |
| 10-30 | 10SANJUANR30 | Gross alpha radioactivity, (ATotal | 1.7 | pCi/L |
| 10-30 | 10SANJUANR30 | Gross alpha radioactivity, (ATotal | 1.7 | pCi/L |
| 10-30 | 10SANJUANR30 | Gross alpha radioactivity, (ATotal | 1.1 | pCi/L |
| 10-31 | 10SANJUANR31 | Gross alpha radioactivity, (ATotal | 1.6 | pCi/L |
| 10-31 | 10SANJUANR31 | Gross alpha radioactivity, (ATotal | 1.7 | pCi/L |
| 10-31 | 10SANJUANR31 | Gross alpha radioactivity, (ATotal | 1.6 | pCi/L |
| 10-25 | 10SANJUANR25 | Hardness, Ca Dissolved | 91 | mg/l |
| 10-25 | 10SANJUANR25 | Hardness, Ca Dissolved | 160 | mg/l |
| 10-25 | 10SANJUANR25 | Hardness, Ca Dissolved | 160 | mg/l |
| 10-25 | 10SANJUANR25 | Hardness, Ca Dissolved | 160 | mg/l |
| 10-25 | 10SANJUANR25 | Hardness, Ca Dissolved | 170 | mg/l |
| 10-26 | 10SANJUANR26 | Hardness, Ca Dissolved | 89 | mg/l |
| 10-26 | 10SANJUANR26 | Hardness, Ca Dissolved | 160 | mg/l |
| 10-26 | 10SANJUANR26 | Hardness, Ca Dissolved | 180 | mg/l |
| 10-26 | 10SANJUANR26 | Hardness, Ca Dissolved | 190 | mg/l |
| 10-26 | 10SANJUANR26 | Hardness, Ca Dissolved | 150 | mg/l |
| 10-26 | 10SANJUANR26 | Hardness, Ca Dissolved | 170 | mg/l |
| 10-30 | 10SANJUANR30 | Hardness, Ca Dissolved | 110 | mg/l |
| 10-30 | 10SANJUANR30 | Hardness, Ca Dissolved | 150 | mg/l |
| 10-30 | 10SANJUANR30 | Hardness, Ca Dissolved | 170 | mg/l |
| 10-31 | 10SANJUANR31 | Hardness, Ca Dissolved | 120 | mg/l |
| 10-31 | 10SANJUANR31 | Hardness, Ca Dissolved | 160 | mg/l |
| 10-31 | 10SANJUANR31 | Hardness, Ca Dissolved | 170 | mg/l |
| 02-06 | 02SANJUANR06 | Hardness, Ca, Mg Dissolved | 210 | mg/l |
| 02-06 | 02SANJUANR06 | Hardness, Ca, Mg Dissolved | 150 | mg/l |
| 02-06 | 02SANJUANR06 | Hardness, Ca, Mg Dissolved | 180 | mg/L |
| 02-06 | 02SANJUANR06 | Hardness, Ca, Mg Dissolved | 200 | mg/L |
| 02-06 | 02SANJUANR06 | Hardness, Ca, Mg Dissolved | 180 | mg/L |
| 02-07 | 02SANJUANR07 | Hardness, Ca, Mg Dissolved | 190 | mg/l |
| 02-07 | 02SANJUANR07 | Hardness, Ca, Mg Dissolved | 190 | mg/l |
| 02-07 | 02SANJUANR07 | Hardness, Ca, Mg Dissolved | 240 | mg/L |
| 02-07 | 02SANJUANR07 | Hardness, Ca, Mg Dissolved | 200 | mg/L |
| 02-07 | 02SANJUANR07 | Hardness, Ca, Mg Dissolved | 230 | mg/L |
| 02-08 | 02SANJUANR08 | Hardness, Ca, Mg Dissolved | 190 | mg/l |
| 02-08 | 02SANJUANR08 | Hardness, Ca, Mg Dissolved | 190 | mg/l |
| 02-08 | 02SANJUANR08 | Hardness, Ca, Mg Dissolved | 160 | mg/L |
| 02-08 | 02SANJUANR08 | Hardness, Ca, Mg Dissolved | 170 | mg/L |
| 02-08 | 02SANJUANR08 | Hardness, Ca, Mg Dissolved | 200 | mg/L |
| 10-25 | 10SANJUANR25 | Hardness, Ca, Mg | 320 | mg/L |
| 10-26 | 10SANJUANR26 | Hardness, Ca, Mg | 600 | mg/L |
| 10-25 | 10SANJUANR25 | Hydrocodone Total | | ng/L |
| 10-26 | 10SANJUANR26 | Hydrocodone Total | | ng/L |
| 10-26 | 10SANJUANR26 | Hydrocodone Total | | ng/L |
| 10-30 | 10SANJUANR30 | Hydrocodone Total | | ng/L |
| 10-30 | 10SANJUANR30 | Hydrocodone Total | | ng/L |
| 10-31 | 10SANJUANR31 | Hydrocodone Total | 18 | ng/L |

| | | | | | |
|-------|--------------|-------------------|-----------|-------|------|
| 10-31 | 10SANJUANR31 | Hydrocodone | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Hydroxide | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Hydroxide | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Hydroxide | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 | Hydroxide | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 | Hydroxide | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 | Hydroxide | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 | Hydroxide | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 | Hydroxide | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 | Hydroxide | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 | Hydroxide | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Hydroxide | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 | Hydroxide | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 | Hydroxide | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Hydroxide | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 | Hydroxide | Dissolved | | mg/L |
| 10-25 | 10SANJUANR25 | Hydroxide | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Hydroxide | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Hydroxide | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Hydroxide | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Hydroxide | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Hydroxide | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Hydroxide | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Hydroxide | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Hydroxide | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 | Hydroxide | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 | Hydroxide | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Hydroxide | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Hydroxide | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Iopromide | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Iopromide | Total | | ng/L |
| 02-07 | 02SANJUANR07 | Iopromide | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Iopromide | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Iopromide | Total | | ng/L |
| 10-25 | 10SANJUANR25 | Iopromide | Total | | ng/L |
| 10-26 | 10SANJUANR26 | Iopromide | Total | 19 | ng/L |
| 10-26 | 10SANJUANR26 | Iopromide | Total | 13 | ng/L |
| 10-30 | 10SANJUANR30 | Iopromide | Total | | ng/L |
| 10-30 | 10SANJUANR30 | Iopromide | Total | | ng/L |
| 10-31 | 10SANJUANR31 | Iopromide | Total | 4300 | ng/L |
| 10-31 | 10SANJUANR31 | Iopromide | Total | 260 | ng/L |
| 02-06 | 02SANJUANR06 | Kjeldahl nitrogen | Total | 2.42 | mg/L |
| 02-06 | 02SANJUANR06 | Kjeldahl nitrogen | Total | 0.94 | mg/L |
| 02-06 | 02SANJUANR06 | Kjeldahl nitrogen | Total | 4.2 | mg/L |
| 02-06 | 02SANJUANR06 | Kjeldahl nitrogen | Total | | mg/L |
| 02-06 | 02SANJUANR06 | Kjeldahl nitrogen | Total | | mg/L |
| 02-07 | 02SANJUANR07 | Kjeldahl nitrogen | Total | 1.68 | mg/L |
| 02-07 | 02SANJUANR07 | Kjeldahl nitrogen | Total | 1.1 | mg/L |
| 02-07 | 02SANJUANR07 | Kjeldahl nitrogen | Total | 1.8 | mg/L |
| 02-07 | 02SANJUANR07 | Kjeldahl nitrogen | Total | | mg/L |
| 02-07 | 02SANJUANR07 | Kjeldahl nitrogen | Total | | mg/L |
| 02-08 | 02SANJUANR08 | Kjeldahl nitrogen | Total | 0.626 | mg/L |

| | | | | | |
|-------|--------------|------------------------------------|-------|---------------|------|
| 02-08 | 02SANJUANR08 | Kjeldahl nitrogen | Total | 2.1 | mg/L |
| 02-08 | 02SANJUANR08 | Kjeldahl nitrogen | Total | 2.5 | mg/L |
| 02-08 | 02SANJUANR08 | Kjeldahl nitrogen | Total | | mg/L |
| 02-08 | 02SANJUANR08 | Kjeldahl nitrogen | Total | | mg/L |
| 10-25 | 10SANJUANR25 | Kjeldahl nitrogen | Total | 2 | mg/L |
| 10-25 | 10SANJUANR25 | Kjeldahl nitrogen | Total | | mg/l |
| 10-25 | 10SANJUANR25 | Kjeldahl nitrogen | Total | | mg/l |
| 10-25 | 10SANJUANR25 | Kjeldahl nitrogen | Total | | mg/l |
| 10-25 | 10SANJUANR25 | Kjeldahl nitrogen | Total | | mg/L |
| 10-25 | 10SANJUANR25 | Kjeldahl nitrogen | Total | | mg/L |
| 10-26 | 10SANJUANR26 | Kjeldahl nitrogen | Total | 6.3 | mg/L |
| 10-26 | 10SANJUANR26 | Kjeldahl nitrogen | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Kjeldahl nitrogen | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Kjeldahl nitrogen | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Kjeldahl nitrogen | Total | | mg/l |
| 10-26 | 10SANJUANR26 | Kjeldahl nitrogen | Total | 0.297 | mg/L |
| 10-26 | 10SANJUANR26 | Kjeldahl nitrogen | Total | | mg/L |
| 10-30 | 10SANJUANR30 | Kjeldahl nitrogen | Total | | mg/l |
| 10-30 | 10SANJUANR30 | Kjeldahl nitrogen | Total | | mg/l |
| 10-30 | 10SANJUANR30 | Kjeldahl nitrogen | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Kjeldahl nitrogen | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Kjeldahl nitrogen | Total | | mg/l |
| 10-31 | 10SANJUANR31 | Kjeldahl nitrogen | Total | | mg/l |
| 10-25 | 10SANJUANR25 | Last 24 hour weather cloud cover | | Partly cloudy | |
| 10-25 | 10SANJUANR25 | Last 24 hour weather cloud cover | | Partly cloudy | |
| 10-25 | 10SANJUANR25 | Last 24 hour weather cloud cover | | Partly cloudy | |
| 10-25 | 10SANJUANR25 | Last 24 hour weather cloud cover | | Partly Cloudy | |
| 10-25 | 10SANJUANR25 | Last 24 hour weather cloud cover | | Cloudy | |
| 10-26 | 10SANJUANR26 | Last 24 hour weather cloud cover | | Partly cloudy | |
| 10-26 | 10SANJUANR26 | Last 24 hour weather cloud cover | | Partly cloudy | |
| 10-26 | 10SANJUANR26 | Last 24 hour weather cloud cover | | Partly cloudy | |
| 10-26 | 10SANJUANR26 | Last 24 hour weather cloud cover | | Partly Cloudy | |
| 10-26 | 10SANJUANR26 | Last 24 hour weather cloud cover | | Cloudy | |
| 10-30 | 10SANJUANR30 | Last 24 hour weather cloud cover | | Clear | |
| 10-30 | 10SANJUANR30 | Last 24 hour weather cloud cover | | Partly cloudy | |
| 10-30 | 10SANJUANR30 | Last 24 hour weather cloud cover | | Partly cloudy | |
| 10-31 | 10SANJUANR31 | Last 24 hour weather cloud cover | | Clear | |
| 10-31 | 10SANJUANR31 | Last 24 hour weather cloud cover | | Partly cloudy | |
| 10-31 | 10SANJUANR31 | Last 24 hour weather cloud cover | | Partly cloudy | |
| 10-25 | 10SANJUANR25 | Last 24 hour weather precipitation | | None | |
| 10-25 | 10SANJUANR25 | Last 24 hour weather precipitation | | None | |
| 10-25 | 10SANJUANR25 | Last 24 hour weather precipitation | | None | |
| 10-25 | 10SANJUANR25 | Last 24 hour weather precipitation | | None | |
| 10-25 | 10SANJUANR25 | Last 24 hour weather precipitation | | None | |
| 10-26 | 10SANJUANR26 | Last 24 hour weather precipitation | | None | |
| 10-26 | 10SANJUANR26 | Last 24 hour weather precipitation | | None | |
| 10-26 | 10SANJUANR26 | Last 24 hour weather precipitation | | None | |
| 10-26 | 10SANJUANR26 | Last 24 hour weather precipitation | | None | |
| 10-26 | 10SANJUANR26 | Last 24 hour weather precipitation | | None | |
| 10-30 | 10SANJUANR30 | Last 24 hour weather precipitation | | None | |
| 10-30 | 10SANJUANR30 | Last 24 hour weather precipitation | | None | |
| 10-30 | 10SANJUANR30 | Last 24 hour weather precipitation | | None | |

| | | | | |
|-------|--------------|------------------------------------|--------------|-------------|
| 10-31 | 10SANJUANR31 | Last 24 hour weather precipitation | None | |
| 10-31 | 10SANJUANR31 | Last 24 hour weather precipitation | None | |
| 10-31 | 10SANJUANR31 | Last 24 hour weather precipitation | None | |
| 10-25 | 10SANJUANR25 | Last 24 hour weather temperature | Hot | |
| 10-25 | 10SANJUANR25 | Last 24 hour weather temperature | Hot | |
| 10-25 | 10SANJUANR25 | Last 24 hour weather temperature | Hot | |
| 10-26 | 10SANJUANR26 | Last 24 hour weather temperature | Hot | |
| 10-26 | 10SANJUANR26 | Last 24 hour weather temperature | Hot | |
| 10-26 | 10SANJUANR26 | Last 24 hour weather temperature | Hot | |
| 10-30 | 10SANJUANR30 | Last 24 hour weather temperature | Hot | |
| 10-30 | 10SANJUANR30 | Last 24 hour weather temperature | Hot | |
| 10-30 | 10SANJUANR30 | Last 24 hour weather temperature | Hot | |
| 10-31 | 10SANJUANR31 | Last 24 hour weather temperature | Hot | |
| 10-31 | 10SANJUANR31 | Last 24 hour weather temperature | Hot | |
| 10-31 | 10SANJUANR31 | Last 24 hour weather temperature | Hot | |
| 10-25 | 10SANJUANR25 | Last 24 hour weather wind | Breeze | |
| 10-25 | 10SANJUANR25 | Last 24 hour weather wind | Breeze | |
| 10-25 | 10SANJUANR25 | Last 24 hour weather wind | Breeze | |
| 10-25 | 10SANJUANR25 | Last 24 hour weather wind | Breeze | |
| 10-25 | 10SANJUANR25 | Last 24 hour weather wind | Breeze | |
| 10-26 | 10SANJUANR26 | Last 24 hour weather wind | Breeze | |
| 10-26 | 10SANJUANR26 | Last 24 hour weather wind | Breeze | |
| 10-26 | 10SANJUANR26 | Last 24 hour weather wind | Breeze | |
| 10-26 | 10SANJUANR26 | Last 24 hour weather wind | Breeze | |
| 10-26 | 10SANJUANR26 | Last 24 hour weather wind | Breeze | |
| 10-30 | 10SANJUANR30 | Last 24 hour weather wind | Light breeze | |
| 10-30 | 10SANJUANR30 | Last 24 hour weather wind | Breeze | |
| 10-30 | 10SANJUANR30 | Last 24 hour weather wind | Breeze | |
| 10-31 | 10SANJUANR31 | Last 24 hour weather wind | Light breeze | |
| 10-31 | 10SANJUANR31 | Last 24 hour weather wind | Breeze | |
| 10-31 | 10SANJUANR31 | Last 24 hour weather wind | Breeze | |
| 02-06 | 02SANJUANR06 | Lead | Dissolved | 0.0054 mg/l |
| 02-06 | 02SANJUANR06 | Lead | Total | 0.12 mg/l |
| 02-06 | 02SANJUANR06 | Lead | Dissolved | mg/l |
| 02-06 | 02SANJUANR06 | Lead | Total | 0.03 mg/l |
| 02-06 | 02SANJUANR06 | Lead | Dissolved | mg/L |
| 02-06 | 02SANJUANR06 | Lead | Total | 0.21 mg/L |
| 02-06 | 02SANJUANR06 | Lead | Dissolved | mg/L |
| 02-06 | 02SANJUANR06 | Lead | Total | 0.036 mg/L |
| 02-06 | 02SANJUANR06 | Lead | Dissolved | mg/L |
| 02-06 | 02SANJUANR06 | Lead | Total | 0.33 mg/L |
| 02-07 | 02SANJUANR07 | Lead | Dissolved | mg/l |
| 02-07 | 02SANJUANR07 | Lead | Total | 0.16 mg/l |
| 02-07 | 02SANJUANR07 | Lead | Dissolved | mg/l |
| 02-07 | 02SANJUANR07 | Lead | Total | 0.036 mg/l |
| 02-07 | 02SANJUANR07 | Lead | Dissolved | mg/L |
| 02-07 | 02SANJUANR07 | Lead | Total | 0.1 mg/L |
| 02-07 | 02SANJUANR07 | Lead | Dissolved | mg/L |
| 02-07 | 02SANJUANR07 | Lead | Total | 0.072 mg/L |
| 02-07 | 02SANJUANR07 | Lead | Dissolved | mg/L |
| 02-07 | 02SANJUANR07 | Lead | Total | 0.29 mg/L |
| 02-08 | 02SANJUANR08 | Lead | Dissolved | 0.0027 mg/l |

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|-------|-------------------------|-----------|--------|------|
| 02-08 | 02SANJUANR08 Lead | Total | 0.28 | mg/l |
| 02-08 | 02SANJUANR08 Lead | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 Lead | Total | 0.052 | mg/l |
| 02-08 | 02SANJUANR08 Lead | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 Lead | Total | 0.053 | mg/L |
| 02-08 | 02SANJUANR08 Lead | Dissolved | 0.0011 | mg/L |
| 02-08 | 02SANJUANR08 Lead | Total | 0.16 | mg/L |
| 02-08 | 02SANJUANR08 Lead | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 Lead | Total | 0.23 | mg/L |
| 10-25 | 10SANJUANR25 Lead | Total | 0.03 | mg/L |
| 10-25 | 10SANJUANR25 Lead | Dissolved | | mg/L |
| 10-25 | 10SANJUANR25 Lead | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Lead | Total | 0.019 | mg/l |
| 10-25 | 10SANJUANR25 Lead | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Lead | Total | 0.0025 | mg/l |
| 10-25 | 10SANJUANR25 Lead | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Lead | Total | 0.0019 | mg/l |
| 10-25 | 10SANJUANR25 Lead | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Lead | Total | | mg/l |
| 10-25 | 10SANJUANR25 Lead | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Lead | Total | 0.0075 | mg/l |
| 10-26 | 10SANJUANR26 Lead | Total | 0.2 | mg/L |
| 10-26 | 10SANJUANR26 Lead | Dissolved | | mg/L |
| 10-26 | 10SANJUANR26 Lead | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Lead | Total | 0.026 | mg/l |
| 10-26 | 10SANJUANR26 Lead | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Lead | Total | 0.0032 | mg/l |
| 10-26 | 10SANJUANR26 Lead | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Lead | Total | 0.002 | mg/l |
| 10-26 | 10SANJUANR26 Lead | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Lead | Total | 0.0021 | mg/l |
| 10-26 | 10SANJUANR26 Lead | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Lead | Total | 0.098 | mg/l |
| 10-26 | 10SANJUANR26 Lead | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Lead | Total | 0.0015 | mg/l |
| 10-30 | 10SANJUANR30 Lead | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 Lead | Total | 0.019 | mg/l |
| 10-30 | 10SANJUANR30 Lead | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 Lead | Total | 0.0039 | mg/l |
| 10-30 | 10SANJUANR30 Lead | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 Lead | Total | 0.0039 | mg/l |
| 10-31 | 10SANJUANR31 Lead | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 Lead | Total | 0.012 | mg/l |
| 10-31 | 10SANJUANR31 Lead | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 Lead | Total | 0.0043 | mg/l |
| 10-31 | 10SANJUANR31 Lead | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 Lead | Total | 0.0043 | mg/l |
| 02-06 | 02SANJUANR06 Lincomycin | Total | | ng/L |
| 02-07 | 02SANJUANR07 Lincomycin | Total | | ng/L |
| 02-07 | 02SANJUANR07 Lincomycin | Total | | ng/L |
| 02-08 | 02SANJUANR08 Lincomycin | Total | | ng/L |
| 02-06 | 02SANJUANR06 Lorazepam | Total | | ng/L |

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|-------|--------------------------|-----------|-------|------|
| 02-07 | 02SANJUANR07 Lorazepam | Total | | ng/L |
| 02-08 | 02SANJUANR08 Lorazepam | Total | | ng/L |
| 02-06 | 02SANJUANR06 Magnesium | Dissolved | 8.8 | mg/l |
| 02-06 | 02SANJUANR06 Magnesium | Dissolved | 7.6 | mg/l |
| 02-06 | 02SANJUANR06 Magnesium | Dissolved | 6.2 | mg/L |
| 02-06 | 02SANJUANR06 Magnesium | Dissolved | 8.5 | mg/L |
| 02-06 | 02SANJUANR06 Magnesium | Dissolved | 7.1 | mg/L |
| 02-07 | 02SANJUANR07 Magnesium | Dissolved | 8.9 | mg/l |
| 02-07 | 02SANJUANR07 Magnesium | Dissolved | 11 | mg/l |
| 02-07 | 02SANJUANR07 Magnesium | Dissolved | 13 | mg/L |
| 02-07 | 02SANJUANR07 Magnesium | Dissolved | 9.2 | mg/L |
| 02-07 | 02SANJUANR07 Magnesium | Dissolved | 11 | mg/L |
| 02-08 | 02SANJUANR08 Magnesium | Dissolved | 9.3 | mg/l |
| 02-08 | 02SANJUANR08 Magnesium | Dissolved | 10 | mg/l |
| 02-08 | 02SANJUANR08 Magnesium | Dissolved | 8.2 | mg/L |
| 02-08 | 02SANJUANR08 Magnesium | Dissolved | 6.7 | mg/L |
| 02-08 | 02SANJUANR08 Magnesium | Dissolved | 10 | mg/L |
| 10-25 | 10SANJUANR25 Magnesium | Total | 21 | mg/L |
| 10-25 | 10SANJUANR25 Magnesium | Dissolved | 4.9 | mg/l |
| 10-25 | 10SANJUANR25 Magnesium | Dissolved | 7.6 | mg/l |
| 10-25 | 10SANJUANR25 Magnesium | Dissolved | 8.9 | mg/l |
| 10-25 | 10SANJUANR25 Magnesium | Dissolved | 8.4 | mg/l |
| 10-25 | 10SANJUANR25 Magnesium | Dissolved | 8.7 | mg/l |
| 10-26 | 10SANJUANR26 Magnesium | Total | 39 | mg/L |
| 10-26 | 10SANJUANR26 Magnesium | Dissolved | 4.8 | mg/l |
| 10-26 | 10SANJUANR26 Magnesium | Dissolved | 8 | mg/l |
| 10-26 | 10SANJUANR26 Magnesium | Dissolved | 10 | mg/l |
| 10-26 | 10SANJUANR26 Magnesium | Dissolved | 11 | mg/l |
| 10-26 | 10SANJUANR26 Magnesium | Dissolved | 6.9 | mg/l |
| 10-26 | 10SANJUANR26 Magnesium | Dissolved | 9.5 | mg/l |
| 10-30 | 10SANJUANR30 Magnesium | Dissolved | 5 | mg/l |
| 10-30 | 10SANJUANR30 Magnesium | Dissolved | 7.2 | mg/l |
| 10-30 | 10SANJUANR30 Magnesium | Dissolved | 9.4 | mg/l |
| 10-31 | 10SANJUANR31 Magnesium | Dissolved | 5.7 | mg/l |
| 10-31 | 10SANJUANR31 Magnesium | Dissolved | 7.7 | mg/l |
| 10-31 | 10SANJUANR31 Magnesium | Dissolved | 9.6 | mg/l |
| 10-25 | 10SANJUANR25 Meprobamate | Total | 6.6 | ng/L |
| 10-26 | 10SANJUANR26 Meprobamate | Total | 3.8 | ng/L |
| 10-26 | 10SANJUANR26 Meprobamate | Total | 3.8 | ng/L |
| 10-30 | 10SANJUANR30 Meprobamate | Total | 1.4 | ng/L |
| 10-30 | 10SANJUANR30 Meprobamate | Total | 3 | ng/L |
| 10-31 | 10SANJUANR31 Meprobamate | Total | 6.7 | ng/L |
| 10-31 | 10SANJUANR31 Meprobamate | Total | 3.4 | ng/L |
| 02-06 | 02SANJUANR06 Mercury | Total | 0.058 | ug/L |
| 02-06 | 02SANJUANR06 Mercury | Total | 0.035 | ug/L |
| 02-06 | 02SANJUANR06 Mercury | Total | 150 | ng/L |
| 02-06 | 02SANJUANR06 Mercury | Total | 17 | ng/L |
| 02-06 | 02SANJUANR06 Mercury | Total | 29 | ng/L |
| 02-07 | 02SANJUANR07 Mercury | Total | 0.6 | ug/L |
| 02-07 | 02SANJUANR07 Mercury | Total | 0.1 | ug/L |
| 02-07 | 02SANJUANR07 Mercury | Total | 43 | ng/L |
| 02-07 | 02SANJUANR07 Mercury | Total | 25 | ng/L |

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|-------|-------------------------|-----------|--------|------|
| 02-07 | 02SANJUANR07 Mercury | Total | 15 | ng/L |
| 02-08 | 02SANJUANR08 Mercury | Total | 0.13 | ug/L |
| 02-08 | 02SANJUANR08 Mercury | Total | 0.087 | ug/L |
| 02-08 | 02SANJUANR08 Mercury | Total | 30 | ng/L |
| 02-08 | 02SANJUANR08 Mercury | Total | 16 | ng/L |
| 02-08 | 02SANJUANR08 Mercury | Total | 60 | ng/L |
| 10-25 | 10SANJUANR25 Mercury | Total | 42 | ng/L |
| 10-25 | 10SANJUANR25 Mercury | Total | 5.1 | ng/L |
| 10-25 | 10SANJUANR25 Mercury | Total | 1.9 | ng/L |
| 10-25 | 10SANJUANR25 Mercury | Total | 2.1 | ng/L |
| 10-25 | 10SANJUANR25 Mercury | Total | 0.0063 | ug/L |
| 10-25 | 10SANJUANR25 Mercury | Total | 0.017 | ug/L |
| 10-26 | 10SANJUANR26 Mercury | Total | 177 | ng/L |
| 10-26 | 10SANJUANR26 Mercury | Total | 2.4 | ng/L |
| 10-26 | 10SANJUANR26 Mercury | Total | 3.8 | ng/L |
| 10-26 | 10SANJUANR26 Mercury | Total | 3.1 | ng/L |
| 10-26 | 10SANJUANR26 Mercury | Total | 3.4 | ng/L |
| 10-26 | 10SANJUANR26 Mercury | Total | 0.11 | ug/L |
| 10-26 | 10SANJUANR26 Mercury | Total | 0.002 | ug/L |
| 10-30 | 10SANJUANR30 Mercury | Total | 1.8 | ng/L |
| 10-30 | 10SANJUANR30 Mercury | Total | 2 | ng/L |
| 10-30 | 10SANJUANR30 Mercury | Total | 2.6 | ng/L |
| 10-31 | 10SANJUANR31 Mercury | Total | 3.5 | ng/L |
| 10-31 | 10SANJUANR31 Mercury | Total | 2.2 | ng/L |
| 10-31 | 10SANJUANR31 Mercury | Total | 3.4 | ng/L |
| 02-06 | 02SANJUANR06 Methadone | Total | | ng/L |
| 02-07 | 02SANJUANR07 Methadone | Total | | ng/L |
| 02-08 | 02SANJUANR08 Methadone | Total | | ng/L |
| 10-25 | 10SANJUANR25 Methadone | Total | | ng/L |
| 10-26 | 10SANJUANR26 Methadone | Total | | ng/L |
| 10-26 | 10SANJUANR26 Methadone | Total | | ng/L |
| 10-30 | 10SANJUANR30 Methadone | Total | | ng/L |
| 10-30 | 10SANJUANR30 Methadone | Total | | ng/L |
| 10-31 | 10SANJUANR31 Methadone | Total | | ng/L |
| 10-31 | 10SANJUANR31 Methadone | Total | | ng/L |
| 02-06 | 02SANJUANR06 Molybdenum | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 Molybdenum | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 Molybdenum | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 Molybdenum | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 Molybdenum | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Molybdenum | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Molybdenum | Dissolved | 0.013 | mg/l |
| 02-07 | 02SANJUANR07 Molybdenum | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Molybdenum | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Molybdenum | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 Molybdenum | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 Molybdenum | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 Molybdenum | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 Molybdenum | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 Molybdenum | Dissolved | | mg/L |
| 10-25 | 10SANJUANR25 Molybdenum | Dissolved | 0.0016 | mg/L |
| 10-25 | 10SANJUANR25 Molybdenum | Total | | mg/L |

| | | | | | |
|-------|--------------|-------------------------|-----------|-------|------|
| 10-25 | 10SANJUANR25 | Molybdenum | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Molybdenum | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Molybdenum | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Molybdenum | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Molybdenum | Dissolved | 0.017 | mg/l |
| 10-26 | 10SANJUANR26 | Molybdenum | Dissolved | 0.003 | mg/L |
| 10-26 | 10SANJUANR26 | Molybdenum | Total | | mg/L |
| 10-26 | 10SANJUANR26 | Molybdenum | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Molybdenum | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Molybdenum | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Molybdenum | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Molybdenum | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Molybdenum | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 | Molybdenum | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 | Molybdenum | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 | Molybdenum | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Molybdenum | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Molybdenum | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Molybdenum | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Morphine | Total | | ng/L |
| 02-07 | 02SANJUANR07 | Morphine | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Morphine | Total | | ng/L |
| 02-06 | 02SANJUANR06 | N,N-Diethyl-m-toluamide | Total | | ng/L |
| 02-06 | 02SANJUANR06 | N,N-Diethyl-m-toluamide | Total | | ng/L |
| 02-07 | 02SANJUANR07 | N,N-Diethyl-m-toluamide | Total | | ng/L |
| 02-08 | 02SANJUANR08 | N,N-Diethyl-m-toluamide | Total | | ng/L |
| 02-08 | 02SANJUANR08 | N,N-Diethyl-m-toluamide | Total | | ng/L |
| 10-25 | 10SANJUANR25 | N,N-Diethyl-m-toluamide | Total | 12 | ng/L |
| 10-26 | 10SANJUANR26 | N,N-Diethyl-m-toluamide | Total | 10 | ng/L |
| 10-26 | 10SANJUANR26 | N,N-Diethyl-m-toluamide | Total | 9.9 | ng/L |
| 10-30 | 10SANJUANR30 | N,N-Diethyl-m-toluamide | Total | 13 | ng/L |
| 10-30 | 10SANJUANR30 | N,N-Diethyl-m-toluamide | Total | 26 | ng/L |
| 10-31 | 10SANJUANR31 | N,N-Diethyl-m-toluamide | Total | 42 | ng/L |
| 10-31 | 10SANJUANR31 | N,N-Diethyl-m-toluamide | Total | 34 | ng/L |
| 02-06 | 02SANJUANR06 | Naproxen | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Naproxen | Total | | ng/L |
| 02-07 | 02SANJUANR07 | Naproxen | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Naproxen | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Naproxen | Total | | ng/L |
| 10-25 | 10SANJUANR25 | Naproxen | Total | 10 | ng/L |
| 10-26 | 10SANJUANR26 | Naproxen | Total | 2.9 | ng/L |
| 10-26 | 10SANJUANR26 | Naproxen | Total | 2.9 | ng/L |
| 10-30 | 10SANJUANR30 | Naproxen | Total | 1.6 | ng/L |
| 10-30 | 10SANJUANR30 | Naproxen | Total | 5.3 | ng/L |
| 10-31 | 10SANJUANR31 | Naproxen | Total | 30 | ng/L |
| 10-31 | 10SANJUANR31 | Naproxen | Total | 4.8 | ng/L |
| 02-06 | 02SANJUANR06 | Nickel | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Nickel | Total | 0.1 | mg/l |
| 02-06 | 02SANJUANR06 | Nickel | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 | Nickel | Total | 0.026 | mg/l |
| 02-06 | 02SANJUANR06 | Nickel | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 | Nickel | Total | 0.36 | mg/L |

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|-------|---------------------|-----------|--------|------|
| 02-06 | 02SANJUANR06 Nickel | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 Nickel | Total | 0.014 | mg/L |
| 02-06 | 02SANJUANR06 Nickel | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 Nickel | Total | 0.26 | mg/L |
| 02-07 | 02SANJUANR07 Nickel | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Nickel | Total | 0.2 | mg/l |
| 02-07 | 02SANJUANR07 Nickel | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Nickel | Total | 0.041 | mg/l |
| 02-07 | 02SANJUANR07 Nickel | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Nickel | Total | 0.099 | mg/L |
| 02-07 | 02SANJUANR07 Nickel | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Nickel | Total | 0.035 | mg/L |
| 02-07 | 02SANJUANR07 Nickel | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Nickel | Total | 0.54 | mg/L |
| 02-08 | 02SANJUANR08 Nickel | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 Nickel | Total | 0.26 | mg/l |
| 02-08 | 02SANJUANR08 Nickel | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 Nickel | Total | 0.044 | mg/l |
| 02-08 | 02SANJUANR08 Nickel | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 Nickel | Total | 0.073 | mg/L |
| 02-08 | 02SANJUANR08 Nickel | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 Nickel | Total | 0.11 | mg/L |
| 02-08 | 02SANJUANR08 Nickel | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 Nickel | Total | 0.12 | mg/L |
| 10-25 | 10SANJUANR25 Nickel | Dissolved | 0.0029 | mg/L |
| 10-25 | 10SANJUANR25 Nickel | Total | 0.033 | mg/L |
| 10-25 | 10SANJUANR25 Nickel | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Nickel | Total | | mg/l |
| 10-25 | 10SANJUANR25 Nickel | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Nickel | Total | | mg/l |
| 10-25 | 10SANJUANR25 Nickel | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Nickel | Total | | mg/l |
| 10-25 | 10SANJUANR25 Nickel | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Nickel | Total | 0.014 | mg/l |
| 10-25 | 10SANJUANR25 Nickel | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Nickel | Total | | mg/l |
| 10-26 | 10SANJUANR26 Nickel | Dissolved | 0.003 | mg/L |
| 10-26 | 10SANJUANR26 Nickel | Total | 0.13 | mg/L |
| 10-26 | 10SANJUANR26 Nickel | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Nickel | Total | | mg/l |
| 10-26 | 10SANJUANR26 Nickel | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Nickel | Total | | mg/l |
| 10-26 | 10SANJUANR26 Nickel | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Nickel | Total | | mg/l |
| 10-26 | 10SANJUANR26 Nickel | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Nickel | Total | | mg/l |
| 10-26 | 10SANJUANR26 Nickel | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Nickel | Total | | mg/l |
| 10-30 | 10SANJUANR30 Nickel | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 Nickel | Total | | mg/l |

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|-------|--|-----------|-------|------|
| 10-30 | 10SANJUANR30 Nickel | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 Nickel | Total | | mg/l |
| 10-30 | 10SANJUANR30 Nickel | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 Nickel | Total | | mg/l |
| 10-31 | 10SANJUANR31 Nickel | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 Nickel | Total | | mg/l |
| 10-31 | 10SANJUANR31 Nickel | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 Nickel | Total | | mg/l |
| 10-31 | 10SANJUANR31 Nickel | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 Nickel | Total | | mg/l |
| 10-25 | 10SANJUANR25 Nitrate | Total | 0.65 | mg/L |
| 10-25 | 10SANJUANR25 Nitrate | Total | | mg/L |
| 10-25 | 10SANJUANR25 Nitrate | Total | | mg/L |
| 10-25 | 10SANJUANR25 Nitrate | Total | 0.018 | mg/L |
| 10-26 | 10SANJUANR26 Nitrate | Total | 0.95 | mg/L |
| 10-26 | 10SANJUANR26 Nitrate | Total | | mg/L |
| 10-26 | 10SANJUANR26 Nitrate | Total | | mg/L |
| 10-26 | 10SANJUANR26 Nitrate | Total | | mg/L |
| 10-26 | 10SANJUANR26 Nitrate | Total | | mg/L |
| 10-30 | 10SANJUANR30 Nitrate | Total | | mg/L |
| 10-30 | 10SANJUANR30 Nitrate | Total | 0.01 | mg/L |
| 10-30 | 10SANJUANR30 Nitrate | Total | | mg/L |
| 10-31 | 10SANJUANR31 Nitrate | Total | 0.548 | mg/L |
| 10-31 | 10SANJUANR31 Nitrate | Total | 0.195 | mg/L |
| 10-31 | 10SANJUANR31 Nitrate | Total | 0.254 | mg/L |
| 10-25 | 10SANJUANR25 Nitrite | Total | | mg/L |
| 10-25 | 10SANJUANR25 Nitrite | Total | | mg/L |
| 10-25 | 10SANJUANR25 Nitrite | Total | | mg/L |
| 10-25 | 10SANJUANR25 Nitrite | Total | | mg/L |
| 10-26 | 10SANJUANR26 Nitrite | Total | | mg/L |
| 10-26 | 10SANJUANR26 Nitrite | Total | | mg/L |
| 10-26 | 10SANJUANR26 Nitrite | Total | | mg/L |
| 10-26 | 10SANJUANR26 Nitrite | Total | | mg/L |
| 10-26 | 10SANJUANR26 Nitrite | Total | 0.001 | mg/L |
| 10-30 | 10SANJUANR30 Nitrite | Total | | mg/L |
| 10-30 | 10SANJUANR30 Nitrite | Total | | mg/L |
| 10-30 | 10SANJUANR30 Nitrite | Total | | mg/L |
| 10-31 | 10SANJUANR31 Nitrite | Total | 0.036 | mg/L |
| 10-31 | 10SANJUANR31 Nitrite | Total | | mg/L |
| 10-31 | 10SANJUANR31 Nitrite | Total | | mg/L |
| 02-06 | 02SANJUANR06 Ormetoprim | Total | | ng/L |
| 02-07 | 02SANJUANR07 Ormetoprim | Total | | ng/L |
| 02-08 | 02SANJUANR08 Ormetoprim | Total | | ng/L |
| 10-25 | 10SANJUANR25 Orthophosphate | | | mg/L |
| 10-26 | 10SANJUANR26 Orthophosphate | | | mg/L |
| 10-25 | 10SANJUANR25 Oxidation reduction potential (ORP) | | 150 | mV |
| 10-26 | 10SANJUANR26 Oxidation reduction potential (ORP) | | 70.5 | mV |
| 02-06 | 02SANJUANR06 Oxolinic acid | Total | | ng/L |
| 02-07 | 02SANJUANR07 Oxolinic acid | Total | 56 | ng/L |
| 02-08 | 02SANJUANR08 Oxolinic acid | Total | | ng/L |
| 10-25 | 10SANJUANR25 Pentoxifylline | Total | | ng/L |
| 10-26 | 10SANJUANR26 Pentoxifylline | Total | | ng/L |

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|-------|--------------|----------------|-------|-------|------|
| 10-26 | 10SANJUANR26 | Pentoxifylline | Total | | ng/L |
| 10-30 | 10SANJUANR30 | Pentoxifylline | Total | | ng/L |
| 10-30 | 10SANJUANR30 | Pentoxifylline | Total | | ng/L |
| 10-31 | 10SANJUANR31 | Pentoxifylline | Total | | ng/L |
| 10-31 | 10SANJUANR31 | Pentoxifylline | Total | | ng/L |
| 02-06 | 02SANJUANR06 | pH | Total | 7.61 | None |
| 02-06 | 02SANJUANR06 | pH | Total | 7.75 | None |
| 02-06 | 02SANJUANR06 | pH | Total | 7.75 | None |
| 02-06 | 02SANJUANR06 | pH | Total | 8.11 | None |
| 02-06 | 02SANJUANR06 | pH | Total | 7.91 | None |
| 02-07 | 02SANJUANR07 | pH | Total | 7.87 | None |
| 02-07 | 02SANJUANR07 | pH | Total | 7.88 | None |
| 02-07 | 02SANJUANR07 | pH | Total | 7.89 | None |
| 02-07 | 02SANJUANR07 | pH | Total | 8.15 | None |
| 02-07 | 02SANJUANR07 | pH | Total | 7.88 | None |
| 02-08 | 02SANJUANR08 | pH | Total | 7.56 | None |
| 02-08 | 02SANJUANR08 | pH | Total | 7.78 | None |
| 02-08 | 02SANJUANR08 | pH | Total | 7.82 | None |
| 02-08 | 02SANJUANR08 | pH | Total | 8.03 | None |
| 02-08 | 02SANJUANR08 | pH | Total | 8.04 | None |
| 10-25 | 10SANJUANR25 | pH | Total | 6.99 | None |
| 10-25 | 10SANJUANR25 | pH | Total | 7.68 | None |
| 10-25 | 10SANJUANR25 | pH | Total | 8.32 | None |
| 10-25 | 10SANJUANR25 | pH | Total | 8.25 | None |
| 10-25 | 10SANJUANR25 | pH | Total | 7.78 | None |
| 10-25 | 10SANJUANR25 | pH | Total | 7.7 | None |
| 10-26 | 10SANJUANR26 | pH | Total | 7.28 | None |
| 10-26 | 10SANJUANR26 | pH | Total | 8.02 | None |
| 10-26 | 10SANJUANR26 | pH | Total | 8.25 | None |
| 10-26 | 10SANJUANR26 | pH | Total | 7.95 | None |
| 10-26 | 10SANJUANR26 | pH | Total | 7.96 | None |
| 10-26 | 10SANJUANR26 | pH | Total | 8.06 | None |
| 10-30 | 10SANJUANR30 | pH | Total | 7.87 | None |
| 10-30 | 10SANJUANR30 | pH | Total | 8.3 | None |
| 10-30 | 10SANJUANR30 | pH | Total | 8.27 | None |
| 10-31 | 10SANJUANR31 | pH | Total | 7.69 | None |
| 10-31 | 10SANJUANR31 | pH | Total | 8.17 | None |
| 10-31 | 10SANJUANR31 | pH | Total | 8.13 | None |
| 02-06 | 02SANJUANR06 | Phenytoin | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Phenytoin | Total | | ng/L |
| 02-07 | 02SANJUANR07 | Phenytoin | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Phenytoin | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Phenytoin | Total | | ng/L |
| 10-25 | 10SANJUANR25 | Phenytoin | Total | 4.5 | ng/L |
| 10-26 | 10SANJUANR26 | Phenytoin | Total | 2.8 | ng/L |
| 10-26 | 10SANJUANR26 | Phenytoin | Total | 3.1 | ng/L |
| 10-30 | 10SANJUANR30 | Phenytoin | Total | | ng/L |
| 10-30 | 10SANJUANR30 | Phenytoin | Total | 3.1 | ng/L |
| 10-31 | 10SANJUANR31 | Phenytoin | Total | 14 | ng/L |
| 10-31 | 10SANJUANR31 | Phenytoin | Total | 5.2 | ng/L |
| 10-25 | 10SANJUANR25 | Phosphorus | | | mg/L |
| 10-25 | 10SANJUANR25 | Phosphorus | Total | 0.019 | mg/L |

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|-------|--------------|--------------|-----------|-------|------|
| 10-25 | 10SANJUANR25 | Phosphorus | Total | 0.252 | mg/L |
| 10-25 | 10SANJUANR25 | Phosphorus | Total | 0.249 | mg/L |
| 10-26 | 10SANJUANR26 | Phosphorus | | | mg/L |
| 10-26 | 10SANJUANR26 | Phosphorus | Total | 0.155 | mg/L |
| 10-26 | 10SANJUANR26 | Phosphorus | Total | 0.207 | mg/L |
| 10-26 | 10SANJUANR26 | Phosphorus | Total | 0.207 | mg/L |
| 10-26 | 10SANJUANR26 | Phosphorus | Total | 0.003 | mg/L |
| 10-30 | 10SANJUANR30 | Phosphorus | Total | 0.132 | mg/L |
| 10-30 | 10SANJUANR30 | Phosphorus | Total | 0.037 | mg/L |
| 10-30 | 10SANJUANR30 | Phosphorus | Total | 0.088 | mg/L |
| 10-31 | 10SANJUANR31 | Phosphorus | Total | 0.385 | mg/L |
| 10-31 | 10SANJUANR31 | Phosphorus | Total | 0.2 | mg/L |
| 10-31 | 10SANJUANR31 | Phosphorus | Total | 0.236 | mg/L |
| 02-06 | 02SANJUANR06 | Potassium | Dissolved | 5.7 | mg/l |
| 02-06 | 02SANJUANR06 | Potassium | Dissolved | 2.8 | mg/l |
| 02-06 | 02SANJUANR06 | Potassium | Dissolved | 6.1 | mg/L |
| 02-06 | 02SANJUANR06 | Potassium | Dissolved | 3 | mg/L |
| 02-06 | 02SANJUANR06 | Potassium | Dissolved | 4.2 | mg/L |
| 02-07 | 02SANJUANR07 | Potassium | Dissolved | 4.1 | mg/l |
| 02-07 | 02SANJUANR07 | Potassium | Dissolved | 3.4 | mg/l |
| 02-07 | 02SANJUANR07 | Potassium | Dissolved | 4 | mg/L |
| 02-07 | 02SANJUANR07 | Potassium | Dissolved | 4 | mg/L |
| 02-07 | 02SANJUANR07 | Potassium | Dissolved | 4.8 | mg/L |
| 02-08 | 02SANJUANR08 | Potassium | Dissolved | 5 | mg/l |
| 02-08 | 02SANJUANR08 | Potassium | Dissolved | 3.9 | mg/l |
| 02-08 | 02SANJUANR08 | Potassium | Dissolved | 3 | mg/L |
| 02-08 | 02SANJUANR08 | Potassium | Dissolved | 5.1 | mg/L |
| 02-08 | 02SANJUANR08 | Potassium | Dissolved | 5 | mg/L |
| 10-25 | 10SANJUANR25 | Potassium | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 | Potassium | Dissolved | 2.3 | mg/l |
| 10-25 | 10SANJUANR25 | Potassium | Dissolved | 2.5 | mg/l |
| 10-25 | 10SANJUANR25 | Potassium | Dissolved | 2.2 | mg/l |
| 10-26 | 10SANJUANR26 | Potassium | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 | Potassium | Dissolved | 2.9 | mg/l |
| 10-26 | 10SANJUANR26 | Potassium | Dissolved | 2.9 | mg/l |
| 10-26 | 10SANJUANR26 | Potassium | Dissolved | 4 | mg/l |
| 10-26 | 10SANJUANR26 | Potassium | Dissolved | 2.1 | mg/l |
| 10-30 | 10SANJUANR30 | Potassium | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 | Potassium | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Potassium | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Potassium | Dissolved | 2.3 | mg/l |
| 02-06 | 02SANJUANR06 | Primidone | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Primidone | Total | | ng/L |
| 02-07 | 02SANJUANR07 | Primidone | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Primidone | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Primidone | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Progesterone | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Progesterone | Total | | ng/L |
| 02-07 | 02SANJUANR07 | Progesterone | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Progesterone | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Progesterone | Total | | ng/L |
| 10-25 | 10SANJUANR25 | Progesterone | Total | | ng/L |

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|-------|-----------------------------|-------|-----|-------|
| 10-26 | 10SANJUANR26 Progesterone | Total | | ng/L |
| 10-26 | 10SANJUANR26 Progesterone | Total | | ng/L |
| 10-30 | 10SANJUANR30 Progesterone | Total | | ng/L |
| 10-30 | 10SANJUANR30 Progesterone | Total | | ng/L |
| 10-31 | 10SANJUANR31 Progesterone | Total | | ng/L |
| 10-31 | 10SANJUANR31 Progesterone | Total | | ng/L |
| 02-06 | 02SANJUANR06 Radium-226 | Total | | pCi/L |
| 02-06 | 02SANJUANR06 Radium-226 | Total | | pCi/L |
| 02-06 | 02SANJUANR06 Radium-226 | Total | 1 | pCi/L |
| 02-06 | 02SANJUANR06 Radium-226 | Total | 0.6 | pCi/L |
| 02-06 | 02SANJUANR06 Radium-226 | Total | 0.9 | pCi/L |
| 02-07 | 02SANJUANR07 Radium-226 | Total | | pCi/L |
| 02-07 | 02SANJUANR07 Radium-226 | Total | | pCi/L |
| 02-07 | 02SANJUANR07 Radium-226 | Total | 1.4 | pCi/L |
| 02-07 | 02SANJUANR07 Radium-226 | Total | 0.4 | pCi/L |
| 02-07 | 02SANJUANR07 Radium-226 | Total | 1.2 | pCi/L |
| 02-08 | 02SANJUANR08 Radium-226 | Total | | pCi/L |
| 02-08 | 02SANJUANR08 Radium-226 | Total | | pCi/L |
| 02-08 | 02SANJUANR08 Radium-226 | Total | 0.8 | pCi/L |
| 02-08 | 02SANJUANR08 Radium-226 | Total | 0.5 | pCi/L |
| 02-08 | 02SANJUANR08 Radium-226 | Total | | pCi/L |
| 10-25 | 10SANJUANR25 Radium-226 | Total | | pCi/L |
| 10-25 | 10SANJUANR25 Radium-226 | Total | | pCi/L |
| 10-25 | 10SANJUANR25 Radium-226 | Total | | pCi/L |
| 10-25 | 10SANJUANR25 Radium-226 | Total | | pCi/L |
| 10-25 | 10SANJUANR25 Radium-226 | Total | | pCi/L |
| 10-26 | 10SANJUANR26 Radium-226 | Total | | pCi/L |
| 10-26 | 10SANJUANR26 Radium-226 | Total | | pCi/L |
| 10-26 | 10SANJUANR26 Radium-226 | Total | | pCi/L |
| 10-26 | 10SANJUANR26 Radium-226 | Total | | pCi/L |
| 10-26 | 10SANJUANR26 Radium-226 | Total | | pCi/L |
| 10-26 | 10SANJUANR26 Radium-226 | Total | | pCi/L |
| 10-30 | 10SANJUANR30 Radium-226 | Total | | pCi/L |
| 10-30 | 10SANJUANR30 Radium-226 | Total | | pCi/L |
| 10-30 | 10SANJUANR30 Radium-226 | Total | | pCi/L |
| 10-31 | 10SANJUANR31 Radium-226 | Total | | pCi/L |
| 10-31 | 10SANJUANR31 Radium-226 | Total | | pCi/L |
| 10-31 | 10SANJUANR31 Radium-226 | Total | | pCi/L |
| 02-06 | 02SANJUANR06 Radium-226/228 | Total | 1 | pCi/L |
| 02-06 | 02SANJUANR06 Radium-226/228 | Total | 1.7 | pCi/L |
| 02-06 | 02SANJUANR06 Radium-226/228 | Total | 0.9 | pCi/L |
| 02-07 | 02SANJUANR07 Radium-226/228 | Total | 1.4 | pCi/L |
| 02-07 | 02SANJUANR07 Radium-226/228 | Total | 0.4 | pCi/L |
| 02-07 | 02SANJUANR07 Radium-226/228 | Total | 1.2 | pCi/L |
| 02-08 | 02SANJUANR08 Radium-226/228 | Total | 0.8 | pCi/L |
| 02-08 | 02SANJUANR08 Radium-226/228 | Total | 0.5 | pCi/L |
| 02-08 | 02SANJUANR08 Radium-226/228 | Total | | pCi/L |
| 02-06 | 02SANJUANR06 Radium-228 | Total | | pCi/L |
| 02-06 | 02SANJUANR06 Radium-228 | Total | | pCi/L |
| 02-06 | 02SANJUANR06 Radium-228 | Total | | pCi/L |
| 02-06 | 02SANJUANR06 Radium-228 | Total | 1.1 | pCi/L |
| 02-06 | 02SANJUANR06 Radium-228 | Total | | pCi/L |

| | | | | |
|-------|-----------------------------|-------|------|-------|
| 02-07 | 02SANJUANR07 Radium-228 | Total | | pCi/L |
| 02-07 | 02SANJUANR07 Radium-228 | Total | | pCi/L |
| 02-07 | 02SANJUANR07 Radium-228 | Total | | pCi/L |
| 02-07 | 02SANJUANR07 Radium-228 | Total | | pCi/L |
| 02-07 | 02SANJUANR07 Radium-228 | Total | | pCi/L |
| 02-08 | 02SANJUANR08 Radium-228 | Total | | pCi/L |
| 02-08 | 02SANJUANR08 Radium-228 | Total | | pCi/L |
| 02-08 | 02SANJUANR08 Radium-228 | Total | | pCi/L |
| 02-08 | 02SANJUANR08 Radium-228 | Total | | pCi/L |
| 02-08 | 02SANJUANR08 Radium-228 | Total | | pCi/L |
| 10-25 | 10SANJUANR25 Radium-228 | Total | | pCi/L |
| 10-25 | 10SANJUANR25 Radium-228 | Total | | pCi/L |
| 10-25 | 10SANJUANR25 Radium-228 | Total | | pCi/L |
| 10-25 | 10SANJUANR25 Radium-228 | Total | | pCi/L |
| 10-25 | 10SANJUANR25 Radium-228 | Total | | pCi/L |
| 10-26 | 10SANJUANR26 Radium-228 | Total | | pCi/L |
| 10-26 | 10SANJUANR26 Radium-228 | Total | | pCi/L |
| 10-26 | 10SANJUANR26 Radium-228 | Total | | pCi/L |
| 10-26 | 10SANJUANR26 Radium-228 | Total | 0.8 | pCi/L |
| 10-26 | 10SANJUANR26 Radium-228 | Total | | pCi/L |
| 10-26 | 10SANJUANR26 Radium-228 | Total | | pCi/L |
| 10-30 | 10SANJUANR30 Radium-228 | Total | | pCi/L |
| 10-30 | 10SANJUANR30 Radium-228 | Total | | pCi/L |
| 10-30 | 10SANJUANR30 Radium-228 | Total | | pCi/L |
| 10-31 | 10SANJUANR31 Radium-228 | Total | | pCi/L |
| 10-31 | 10SANJUANR31 Radium-228 | Total | | pCi/L |
| 10-31 | 10SANJUANR31 Radium-228 | Total | | pCi/L |
| 02-06 | 02SANJUANR06 Ranitidine | Total | | ng/L |
| 02-07 | 02SANJUANR07 Ranitidine | Total | | ng/L |
| 02-08 | 02SANJUANR08 Ranitidine | Total | | ng/L |
| 02-06 | 02SANJUANR06 Salicylic Acid | Total | | ng/L |
| 02-06 | 02SANJUANR06 Salicylic Acid | Total | | ng/L |
| 02-07 | 02SANJUANR07 Salicylic Acid | Total | | ng/L |
| 02-08 | 02SANJUANR08 Salicylic Acid | Total | | ng/L |
| 02-08 | 02SANJUANR08 Salicylic Acid | Total | | ng/L |
| 10-25 | 10SANJUANR25 Salicylic Acid | Total | | ng/L |
| 10-26 | 10SANJUANR26 Salicylic Acid | Total | | ng/L |
| 10-26 | 10SANJUANR26 Salicylic Acid | Total | | ng/L |
| 10-30 | 10SANJUANR30 Salicylic Acid | Total | | ng/L |
| 10-30 | 10SANJUANR30 Salicylic Acid | Total | | ng/L |
| 10-31 | 10SANJUANR31 Salicylic Acid | Total | 19 | ng/L |
| 10-31 | 10SANJUANR31 Salicylic Acid | Total | | ng/L |
| 02-06 | 02SANJUANR06 Salinity | | 0.26 | 0/00 |
| 02-06 | 02SANJUANR06 Salinity | | 0.25 | 0/00 |
| 02-06 | 02SANJUANR06 Salinity | | 0.5 | 0/00 |
| 02-06 | 02SANJUANR06 Salinity | | 0.24 | 0/00 |
| 02-06 | 02SANJUANR06 Salinity | | 0.3 | 0/00 |
| 02-07 | 02SANJUANR07 Salinity | | 0.31 | 0/00 |
| 02-07 | 02SANJUANR07 Salinity | | 0.31 | 0/00 |
| 02-07 | 02SANJUANR07 Salinity | | 0.32 | 0/00 |
| 02-07 | 02SANJUANR07 Salinity | | 0.27 | 0/00 |
| 02-07 | 02SANJUANR07 Salinity | | 0.39 | 0/00 |

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|-------|--------------|----------|-----------|-------------|
| 02-08 | 02SANJUANR08 | Salinity | 0.31 | 0/00 |
| 02-08 | 02SANJUANR08 | Salinity | 0.32 | 0/00 |
| 02-08 | 02SANJUANR08 | Salinity | 0.22 | 0/00 |
| 02-08 | 02SANJUANR08 | Salinity | 0.3 | 0/00 |
| 02-08 | 02SANJUANR08 | Salinity | 0.33 | 0/00 |
| 10-25 | 10SANJUANR25 | Salinity | 0.43 | 0/00 |
| 10-25 | 10SANJUANR25 | Salinity | 0.12 | 0/00 |
| 10-25 | 10SANJUANR25 | Salinity | 0.18 | 0/00 |
| 10-25 | 10SANJUANR25 | Salinity | 0.19 | 0/00 |
| 10-25 | 10SANJUANR25 | Salinity | 0.21 | 0/00 |
| 10-25 | 10SANJUANR25 | Salinity | 0.22 | 0/00 |
| 10-26 | 10SANJUANR26 | Salinity | 0.29 | 0/00 |
| 10-26 | 10SANJUANR26 | Salinity | 0.11 | 0/00 |
| 10-26 | 10SANJUANR26 | Salinity | 0.2 | 0/00 |
| 10-26 | 10SANJUANR26 | Salinity | 0.22 | 0/00 |
| 10-26 | 10SANJUANR26 | Salinity | 0.25 | 0/00 |
| 10-26 | 10SANJUANR26 | Salinity | 0.22 | 0/00 |
| 10-30 | 10SANJUANR30 | Salinity | 0.14 | 0/00 |
| 10-30 | 10SANJUANR30 | Salinity | 0.2 | 0/00 |
| 10-30 | 10SANJUANR30 | Salinity | 0.13 | 0/00 |
| 10-31 | 10SANJUANR31 | Salinity | 0.16 | 0/00 |
| 10-31 | 10SANJUANR31 | Salinity | 0.21 | 0/00 |
| 10-31 | 10SANJUANR31 | Salinity | 0.15 | 0/00 |
| 02-06 | 02SANJUANR06 | Selenium | Total | mg/l |
| 02-06 | 02SANJUANR06 | Selenium | Total | 0.002 mg/l |
| 02-06 | 02SANJUANR06 | Selenium | Total | 0.018 mg/L |
| 02-06 | 02SANJUANR06 | Selenium | Total | 0.0021 mg/L |
| 02-06 | 02SANJUANR06 | Selenium | Total | mg/L |
| 02-07 | 02SANJUANR07 | Selenium | Total | mg/l |
| 02-07 | 02SANJUANR07 | Selenium | Total | 0.0022 mg/l |
| 02-07 | 02SANJUANR07 | Selenium | Total | 0.0079 mg/L |
| 02-07 | 02SANJUANR07 | Selenium | Total | 0.0043 mg/L |
| 02-07 | 02SANJUANR07 | Selenium | Total | mg/L |
| 02-08 | 02SANJUANR08 | Selenium | Total | mg/l |
| 02-08 | 02SANJUANR08 | Selenium | Total | 0.0029 mg/l |
| 02-08 | 02SANJUANR08 | Selenium | Total | 0.0081 mg/L |
| 02-08 | 02SANJUANR08 | Selenium | Total | 0.012 mg/L |
| 02-08 | 02SANJUANR08 | Selenium | Total | mg/L |
| 10-25 | 10SANJUANR25 | Selenium | Dissolved | mg/L |
| 10-25 | 10SANJUANR25 | Selenium | Total | mg/L |
| 10-25 | 10SANJUANR25 | Selenium | Total | mg/l |
| 10-25 | 10SANJUANR25 | Selenium | Total | mg/l |
| 10-25 | 10SANJUANR25 | Selenium | Total | mg/l |
| 10-25 | 10SANJUANR25 | Selenium | Total | mg/l |
| 10-25 | 10SANJUANR25 | Selenium | Total | mg/l |
| 10-26 | 10SANJUANR26 | Selenium | Dissolved | mg/L |
| 10-26 | 10SANJUANR26 | Selenium | Total | mg/L |
| 10-26 | 10SANJUANR26 | Selenium | Total | mg/l |
| 10-26 | 10SANJUANR26 | Selenium | Total | mg/l |
| 10-26 | 10SANJUANR26 | Selenium | Total | mg/l |
| 10-26 | 10SANJUANR26 | Selenium | Total | mg/l |
| 10-26 | 10SANJUANR26 | Selenium | Total | 0.0033 mg/l |

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|-------|--------------|----------|-----------|-------------|
| 10-26 | 10SANJUANR26 | Selenium | Total | mg/l |
| 10-30 | 10SANJUANR30 | Selenium | Total | mg/l |
| 10-30 | 10SANJUANR30 | Selenium | Total | mg/l |
| 10-30 | 10SANJUANR30 | Selenium | Total | mg/l |
| 10-31 | 10SANJUANR31 | Selenium | Total | mg/l |
| 10-31 | 10SANJUANR31 | Selenium | Total | mg/l |
| 10-31 | 10SANJUANR31 | Selenium | Total | mg/l |
| 02-06 | 02SANJUANR06 | Silver | Dissolved | mg/l |
| 02-06 | 02SANJUANR06 | Silver | Total | mg/l |
| 02-06 | 02SANJUANR06 | Silver | Dissolved | mg/l |
| 02-06 | 02SANJUANR06 | Silver | Total | mg/l |
| 02-06 | 02SANJUANR06 | Silver | Dissolved | mg/L |
| 02-06 | 02SANJUANR06 | Silver | Total | mg/L |
| 02-06 | 02SANJUANR06 | Silver | Total | mg/L |
| 02-06 | 02SANJUANR06 | Silver | Dissolved | mg/L |
| 02-06 | 02SANJUANR06 | Silver | Dissolved | mg/L |
| 02-06 | 02SANJUANR06 | Silver | Total | mg/L |
| 02-07 | 02SANJUANR07 | Silver | Dissolved | mg/l |
| 02-07 | 02SANJUANR07 | Silver | Total | mg/l |
| 02-07 | 02SANJUANR07 | Silver | Dissolved | mg/l |
| 02-07 | 02SANJUANR07 | Silver | Total | mg/l |
| 02-07 | 02SANJUANR07 | Silver | Total | mg/L |
| 02-07 | 02SANJUANR07 | Silver | Dissolved | mg/L |
| 02-07 | 02SANJUANR07 | Silver | Total | mg/L |
| 02-07 | 02SANJUANR07 | Silver | Dissolved | mg/L |
| 02-07 | 02SANJUANR07 | Silver | Dissolved | mg/L |
| 02-07 | 02SANJUANR07 | Silver | Total | mg/L |
| 02-08 | 02SANJUANR08 | Silver | Dissolved | mg/l |
| 02-08 | 02SANJUANR08 | Silver | Total | mg/l |
| 02-08 | 02SANJUANR08 | Silver | Dissolved | mg/l |
| 02-08 | 02SANJUANR08 | Silver | Total | mg/l |
| 02-08 | 02SANJUANR08 | Silver | Dissolved | mg/L |
| 02-08 | 02SANJUANR08 | Silver | Total | mg/L |
| 02-08 | 02SANJUANR08 | Silver | Dissolved | mg/L |
| 02-08 | 02SANJUANR08 | Silver | Total | 0.0013 mg/L |
| 02-08 | 02SANJUANR08 | Silver | Dissolved | mg/L |
| 02-08 | 02SANJUANR08 | Silver | Total | mg/L |
| 10-25 | 10SANJUANR25 | Silver | Dissolved | mg/L |
| 10-25 | 10SANJUANR25 | Silver | Total | mg/L |
| 10-25 | 10SANJUANR25 | Silver | Dissolved | mg/l |
| 10-25 | 10SANJUANR25 | Silver | Total | mg/l |
| 10-25 | 10SANJUANR25 | Silver | Dissolved | mg/l |
| 10-25 | 10SANJUANR25 | Silver | Total | mg/l |
| 10-25 | 10SANJUANR25 | Silver | Dissolved | mg/l |
| 10-25 | 10SANJUANR25 | Silver | Total | mg/l |
| 10-25 | 10SANJUANR25 | Silver | Dissolved | mg/l |
| 10-25 | 10SANJUANR25 | Silver | Total | mg/l |
| 10-25 | 10SANJUANR25 | Silver | Dissolved | mg/l |
| 10-25 | 10SANJUANR25 | Silver | Total | mg/l |
| 10-25 | 10SANJUANR25 | Silver | Dissolved | mg/l |
| 10-25 | 10SANJUANR25 | Silver | Total | mg/l |
| 10-26 | 10SANJUANR26 | Silver | Dissolved | mg/L |
| 10-26 | 10SANJUANR26 | Silver | Total | mg/L |
| 10-26 | 10SANJUANR26 | Silver | Dissolved | mg/l |

| | | | | |
|-------|-----------------------------------|-----------|--------|-------|
| 10-26 | 10SANJUANR26 Silver | Total | | mg/l |
| 10-26 | 10SANJUANR26 Silver | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Silver | Total | | mg/l |
| 10-26 | 10SANJUANR26 Silver | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Silver | Total | | mg/l |
| 10-26 | 10SANJUANR26 Silver | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Silver | Total | | mg/l |
| 10-26 | 10SANJUANR26 Silver | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Silver | Total | | mg/l |
| 10-26 | 10SANJUANR26 Silver | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Silver | Total | | mg/l |
| 10-30 | 10SANJUANR30 Silver | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 Silver | Total | | mg/l |
| 10-30 | 10SANJUANR30 Silver | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 Silver | Total | | mg/l |
| 10-30 | 10SANJUANR30 Silver | Total | | mg/l |
| 10-30 | 10SANJUANR30 Silver | Dissolved | 0.0012 | mg/l |
| 10-31 | 10SANJUANR31 Silver | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 Silver | Total | | mg/l |
| 10-31 | 10SANJUANR31 Silver | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 Silver | Total | | mg/l |
| 10-31 | 10SANJUANR31 Silver | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 Silver | Total | | mg/l |
| 02-06 | 02SANJUANR06 Sodium | Dissolved | 40 | mg/l |
| 02-06 | 02SANJUANR06 Sodium | Dissolved | 32 | mg/l |
| 02-06 | 02SANJUANR06 Sodium | Dissolved | 160 | mg/L |
| 02-06 | 02SANJUANR06 Sodium | Dissolved | 36 | mg/L |
| 02-06 | 02SANJUANR06 Sodium | Dissolved | 56 | mg/L |
| 02-07 | 02SANJUANR07 Sodium | Dissolved | 58 | mg/l |
| 02-07 | 02SANJUANR07 Sodium | Dissolved | 38 | mg/l |
| 02-07 | 02SANJUANR07 Sodium | Dissolved | 52 | mg/L |
| 02-07 | 02SANJUANR07 Sodium | Dissolved | 44 | mg/L |
| 02-07 | 02SANJUANR07 Sodium | Dissolved | 74 | mg/L |
| 02-08 | 02SANJUANR08 Sodium | Dissolved | 56 | mg/l |
| 02-08 | 02SANJUANR08 Sodium | Dissolved | 40 | mg/l |
| 02-08 | 02SANJUANR08 Sodium | Dissolved | 37 | mg/L |
| 02-08 | 02SANJUANR08 Sodium | Dissolved | 72 | mg/L |
| 02-08 | 02SANJUANR08 Sodium | Dissolved | 60 | mg/L |
| 10-25 | 10SANJUANR25 Sodium | Dissolved | 12 | mg/l |
| 10-25 | 10SANJUANR25 Sodium | Dissolved | 28 | mg/l |
| 10-25 | 10SANJUANR25 Sodium | Dissolved | 30 | mg/l |
| 10-25 | 10SANJUANR25 Sodium | Dissolved | 31 | mg/l |
| 10-26 | 10SANJUANR26 Sodium | Dissolved | 12 | mg/l |
| 10-26 | 10SANJUANR26 Sodium | Dissolved | 34 | mg/l |
| 10-26 | 10SANJUANR26 Sodium | Dissolved | 34 | mg/l |
| 10-26 | 10SANJUANR26 Sodium | Dissolved | 47 | mg/l |
| 10-26 | 10SANJUANR26 Sodium | Dissolved | 28 | mg/l |
| 10-30 | 10SANJUANR30 Sodium | Dissolved | 11 | mg/l |
| 10-30 | 10SANJUANR30 Sodium | Dissolved | 20 | mg/l |
| 10-31 | 10SANJUANR31 Sodium | Dissolved | 16 | mg/l |
| 10-31 | 10SANJUANR31 Sodium | Dissolved | 22 | mg/l |
| 02-06 | 02SANJUANR06 Specific conductance | | 548 | uS/cm |

| | | | | |
|-------|--------------|-----------------------|-------|---------|
| 02-06 | 02SANJUANR06 | Specific conductance | 518 | uS/cm |
| 02-06 | 02SANJUANR06 | Specific conductance | 1003 | uS/cm |
| 02-06 | 02SANJUANR06 | Specific conductance | 500 | uS/cm |
| 02-06 | 02SANJUANR06 | Specific conductance | 619 | uS/cm |
| 02-07 | 02SANJUANR07 | Specific conductance | 643 | uS/cm |
| 02-07 | 02SANJUANR07 | Specific conductance | 641 | uS/cm |
| 02-07 | 02SANJUANR07 | Specific conductance | 665 | uS/cm |
| 02-07 | 02SANJUANR07 | Specific conductance | 564 | uS/cm |
| 02-07 | 02SANJUANR07 | Specific conductance | 802 | uS/cm |
| 02-08 | 02SANJUANR08 | Specific conductance | 632 | uS/cm |
| 02-08 | 02SANJUANR08 | Specific conductance | 666 | uS/cm |
| 02-08 | 02SANJUANR08 | Specific conductance | 460 | uS/cm |
| 02-08 | 02SANJUANR08 | Specific conductance | 608 | uS/cm |
| 02-08 | 02SANJUANR08 | Specific conductance | 683 | uS/cm |
| 10-25 | 10SANJUANR25 | Specific conductance | 875 | uS/cm |
| 10-25 | 10SANJUANR25 | Specific conductance | 242 | uS/cm |
| 10-25 | 10SANJUANR25 | Specific conductance | 382 | uS/cm |
| 10-25 | 10SANJUANR25 | Specific conductance | 405 | uS/cm |
| 10-25 | 10SANJUANR25 | Specific conductance | 440 | uS/cm |
| 10-25 | 10SANJUANR25 | Specific conductance | 463 | uS/cm |
| 10-26 | 10SANJUANR26 | Specific conductance | 588 | uS/cm |
| 10-26 | 10SANJUANR26 | Specific conductance | 239 | uS/cm |
| 10-26 | 10SANJUANR26 | Specific conductance | 414 | uS/cm |
| 10-26 | 10SANJUANR26 | Specific conductance | 458 | uS/cm |
| 10-26 | 10SANJUANR26 | Specific conductance | 510 | uS/cm |
| 10-26 | 10SANJUANR26 | Specific conductance | 456 | uS/cm |
| 10-30 | 10SANJUANR30 | Specific conductance | 286 | uS/cm |
| 10-30 | 10SANJUANR30 | Specific conductance | 414 | uS/cm |
| 10-30 | 10SANJUANR30 | Specific conductance | 274 | uS/cm |
| 10-31 | 10SANJUANR31 | Specific conductance | 321 | uS/cm |
| 10-31 | 10SANJUANR31 | Specific conductance | 447 | uS/cm |
| 10-31 | 10SANJUANR31 | Specific conductance | 303 | uS/cm |
| 02-06 | 02SANJUANR06 | Sucralose | Total | ng/L |
| 02-07 | 02SANJUANR07 | Sucralose | Total | ng/L |
| 02-08 | 02SANJUANR08 | Sucralose | Total | ng/L |
| 02-06 | 02SANJUANR06 | Sulfachloropyridazine | Total | ng/L |
| 02-07 | 02SANJUANR07 | Sulfachloropyridazine | Total | ng/L |
| 02-08 | 02SANJUANR08 | Sulfachloropyridazine | Total | ng/L |
| 02-06 | 02SANJUANR06 | Sulfadiazine | Total | ng/L |
| 02-07 | 02SANJUANR07 | Sulfadiazine | Total | ng/L |
| 02-08 | 02SANJUANR08 | Sulfadiazine | Total | ng/L |
| 02-06 | 02SANJUANR06 | Sulfadimethoxine | Total | ng/L |
| 02-07 | 02SANJUANR07 | Sulfadimethoxine | Total | ng/L |
| 02-08 | 02SANJUANR08 | Sulfadimethoxine | Total | ng/L |
| 02-06 | 02SANJUANR06 | Sulfamethizole | Total | ng/L |
| 02-07 | 02SANJUANR07 | Sulfamethizole | Total | ng/L |
| 02-08 | 02SANJUANR08 | Sulfamethizole | Total | ng/L |
| 02-06 | 02SANJUANR06 | Sulfamethoxazole | Total | 13 ng/L |
| 02-06 | 02SANJUANR06 | Sulfamethoxazole | Total | ng/L |
| 02-07 | 02SANJUANR07 | Sulfamethoxazole | Total | ng/L |
| 02-08 | 02SANJUANR08 | Sulfamethoxazole | Total | 14 ng/L |
| 02-08 | 02SANJUANR08 | Sulfamethoxazole | Total | ng/L |

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|-------|--------------|--------------------|-----------|-------|-------|
| 10-25 | 10SANJUANR25 | Sulfamethoxazole | Total | 23 | ng/L |
| 10-26 | 10SANJUANR26 | Sulfamethoxazole | Total | 20 | ng/L |
| 10-26 | 10SANJUANR26 | Sulfamethoxazole | Total | 20 | ng/L |
| 10-30 | 10SANJUANR30 | Sulfamethoxazole | Total | 5.8 | ng/L |
| 10-30 | 10SANJUANR30 | Sulfamethoxazole | Total | 10 | ng/L |
| 10-31 | 10SANJUANR31 | Sulfamethoxazole | Total | 130 | ng/L |
| 10-31 | 10SANJUANR31 | Sulfamethoxazole | Total | 61 | ng/L |
| 02-06 | 02SANJUANR06 | Sulfanilamide | Total | | ng/L |
| 02-07 | 02SANJUANR07 | Sulfanilamide | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Sulfanilamide | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Sulfate | Dissolved | 160 | mg/l |
| 02-06 | 02SANJUANR06 | Sulfate | Dissolved | 110 | mg/l |
| 02-06 | 02SANJUANR06 | Sulfate | Dissolved | 400 | mg/L |
| 02-06 | 02SANJUANR06 | Sulfate | Dissolved | 140 | mg/L |
| 02-06 | 02SANJUANR06 | Sulfate | Dissolved | 170 | mg/L |
| 02-07 | 02SANJUANR07 | Sulfate | Dissolved | 190 | mg/l |
| 02-07 | 02SANJUANR07 | Sulfate | Dissolved | 150 | mg/l |
| 02-07 | 02SANJUANR07 | Sulfate | Dissolved | 240 | mg/L |
| 02-07 | 02SANJUANR07 | Sulfate | Dissolved | 160 | mg/L |
| 02-07 | 02SANJUANR07 | Sulfate | Dissolved | 260 | mg/L |
| 02-08 | 02SANJUANR08 | Sulfate | Dissolved | 190 | mg/l |
| 02-08 | 02SANJUANR08 | Sulfate | Dissolved | 160 | mg/l |
| 02-08 | 02SANJUANR08 | Sulfate | Dissolved | 110 | mg/L |
| 02-08 | 02SANJUANR08 | Sulfate | Dissolved | 170 | mg/L |
| 02-08 | 02SANJUANR08 | Sulfate | Dissolved | 200 | mg/L |
| 10-25 | 10SANJUANR25 | Sulfate | Total | 110 | mg/L |
| 10-25 | 10SANJUANR25 | Sulfate | Dissolved | 44 | mg/l |
| 10-25 | 10SANJUANR25 | Sulfate | Dissolved | 94 | mg/l |
| 10-25 | 10SANJUANR25 | Sulfate | Dissolved | 110 | mg/l |
| 10-25 | 10SANJUANR25 | Sulfate | Dissolved | 120 | mg/l |
| 10-26 | 10SANJUANR26 | Sulfate | Total | 140 | mg/L |
| 10-26 | 10SANJUANR26 | Sulfate | Dissolved | 44 | mg/l |
| 10-26 | 10SANJUANR26 | Sulfate | Dissolved | 120 | mg/l |
| 10-26 | 10SANJUANR26 | Sulfate | Dissolved | 120 | mg/l |
| 10-26 | 10SANJUANR26 | Sulfate | Dissolved | 140 | mg/l |
| 10-26 | 10SANJUANR26 | Sulfate | Dissolved | 120 | mg/l |
| 10-30 | 10SANJUANR30 | Sulfate | Dissolved | 61 | mg/l |
| 10-30 | 10SANJUANR30 | Sulfate | Dissolved | 100 | mg/l |
| 10-31 | 10SANJUANR31 | Sulfate | Dissolved | 72 | mg/l |
| 10-31 | 10SANJUANR31 | Sulfate | Dissolved | 98 | mg/l |
| 02-06 | 02SANJUANR06 | Sulfathiazole | Total | | ng/L |
| 02-07 | 02SANJUANR07 | Sulfathiazole | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Sulfathiazole | Total | | ng/L |
| 10-25 | 10SANJUANR25 | Sulfide | | | mg/L |
| 10-26 | 10SANJUANR26 | Sulfide | | | mg/L |
| 02-06 | 02SANJUANR06 | Temperature, water | | 22.94 | deg C |
| 02-06 | 02SANJUANR06 | Temperature, water | | 21.27 | deg C |
| 02-06 | 02SANJUANR06 | Temperature, water | | 20.99 | deg C |
| 02-06 | 02SANJUANR06 | Temperature, water | | 22.64 | deg C |
| 02-06 | 02SANJUANR06 | Temperature, water | | 24.12 | deg C |
| 02-07 | 02SANJUANR07 | Temperature, water | | 24.35 | deg C |
| 02-07 | 02SANJUANR07 | Temperature, water | | 23.68 | deg C |

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|-------|--------------|--------------------|-----------|-------------|
| 02-07 | 02SANJUANR07 | Temperature, water | 23 | deg C |
| 02-07 | 02SANJUANR07 | Temperature, water | 21.82 | deg C |
| 02-07 | 02SANJUANR07 | Temperature, water | 23.57 | deg C |
| 02-08 | 02SANJUANR08 | Temperature, water | 25.02 | deg C |
| 02-08 | 02SANJUANR08 | Temperature, water | 25.18 | deg C |
| 02-08 | 02SANJUANR08 | Temperature, water | 25.34 | deg C |
| 02-08 | 02SANJUANR08 | Temperature, water | 20.93 | deg C |
| 02-08 | 02SANJUANR08 | Temperature, water | 23.25 | deg C |
| 10-25 | 10SANJUANR25 | Temperature, water | 17.04 | deg C |
| 10-25 | 10SANJUANR25 | Temperature, water | 9.96 | deg C |
| 10-25 | 10SANJUANR25 | Temperature, water | 22.58 | deg C |
| 10-25 | 10SANJUANR25 | Temperature, water | 21.81 | deg C |
| 10-25 | 10SANJUANR25 | Temperature, water | 20.75 | deg C |
| 10-25 | 10SANJUANR25 | Temperature, water | 19.08 | deg C |
| 10-26 | 10SANJUANR26 | Temperature, water | 19.27 | deg C |
| 10-26 | 10SANJUANR26 | Temperature, water | 11.81 | deg C |
| 10-26 | 10SANJUANR26 | Temperature, water | 22.55 | deg C |
| 10-26 | 10SANJUANR26 | Temperature, water | 22.32 | deg C |
| 10-26 | 10SANJUANR26 | Temperature, water | 24.59 | deg C |
| 10-26 | 10SANJUANR26 | Temperature, water | 22.3 | deg C |
| 10-30 | 10SANJUANR30 | Temperature, water | 17.52 | deg C |
| 10-30 | 10SANJUANR30 | Temperature, water | 23.21 | deg C |
| 10-30 | 10SANJUANR30 | Temperature, water | 17.75 | deg C |
| 10-31 | 10SANJUANR31 | Temperature, water | 17.86 | deg C |
| 10-31 | 10SANJUANR31 | Temperature, water | 23.39 | deg C |
| 10-31 | 10SANJUANR31 | Temperature, water | 18.28 | deg C |
| 02-06 | 02SANJUANR06 | Testosterone | Total | ng/L |
| 02-06 | 02SANJUANR06 | Testosterone | Total | ng/L |
| 02-07 | 02SANJUANR07 | Testosterone | Total | ng/L |
| 02-08 | 02SANJUANR08 | Testosterone | Total | ng/L |
| 02-08 | 02SANJUANR08 | Testosterone | Total | ng/L |
| 10-25 | 10SANJUANR25 | Testosterone | Total | ng/L |
| 10-26 | 10SANJUANR26 | Testosterone | Total | ng/L |
| 10-26 | 10SANJUANR26 | Testosterone | Total | ng/L |
| 10-30 | 10SANJUANR30 | Testosterone | Total | ng/L |
| 10-30 | 10SANJUANR30 | Testosterone | Total | ng/L |
| 10-31 | 10SANJUANR31 | Testosterone | Total | ng/L |
| 10-31 | 10SANJUANR31 | Testosterone | Total | ng/L |
| 02-06 | 02SANJUANR06 | Thallium | Dissolved | mg/l |
| 02-06 | 02SANJUANR06 | Thallium | Total | mg/l |
| 02-06 | 02SANJUANR06 | Thallium | Dissolved | mg/l |
| 02-06 | 02SANJUANR06 | Thallium | Total | mg/l |
| 02-06 | 02SANJUANR06 | Thallium | Dissolved | mg/L |
| 02-06 | 02SANJUANR06 | Thallium | Total | 0.0021 mg/L |
| 02-06 | 02SANJUANR06 | Thallium | Dissolved | mg/L |
| 02-06 | 02SANJUANR06 | Thallium | Total | mg/L |
| 02-06 | 02SANJUANR06 | Thallium | Dissolved | mg/L |
| 02-06 | 02SANJUANR06 | Thallium | Total | mg/L |
| 02-07 | 02SANJUANR07 | Thallium | Dissolved | mg/l |
| 02-07 | 02SANJUANR07 | Thallium | Total | mg/l |
| 02-07 | 02SANJUANR07 | Thallium | Dissolved | mg/l |
| 02-07 | 02SANJUANR07 | Thallium | Total | mg/l |

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|-------|--------------|------------------------|-----------|-------|------|
| 10-31 | 10SANJUANR31 | Thallium | Dissolved | | mg/l |
| 10-31 | 10SANJUANR31 | Thallium | Total | | mg/l |
| 02-06 | 02SANJUANR06 | Thiabendazole | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Thiabendazole | Total | | ng/L |
| 02-07 | 02SANJUANR07 | Thiabendazole | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Thiabendazole | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Thiabendazole | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Total dissolved solids | | 362 | mg/L |
| 02-06 | 02SANJUANR06 | Total dissolved solids | | 342 | mg/L |
| 02-06 | 02SANJUANR06 | Total dissolved solids | | 661 | mg/L |
| 02-06 | 02SANJUANR06 | Total dissolved solids | | 330 | mg/L |
| 02-06 | 02SANJUANR06 | Total dissolved solids | | 409 | mg/L |
| 02-07 | 02SANJUANR07 | Total dissolved solids | | 425 | mg/L |
| 02-07 | 02SANJUANR07 | Total dissolved solids | | 423 | mg/L |
| 02-07 | 02SANJUANR07 | Total dissolved solids | | 439 | mg/L |
| 02-07 | 02SANJUANR07 | Total dissolved solids | | 372 | mg/L |
| 02-07 | 02SANJUANR07 | Total dissolved solids | | 529 | mg/L |
| 02-08 | 02SANJUANR08 | Total dissolved solids | | 417 | mg/L |
| 02-08 | 02SANJUANR08 | Total dissolved solids | | 439 | mg/L |
| 02-08 | 02SANJUANR08 | Total dissolved solids | | 303 | mg/L |
| 02-08 | 02SANJUANR08 | Total dissolved solids | | 401 | mg/L |
| 02-08 | 02SANJUANR08 | Total dissolved solids | | 451 | mg/L |
| 10-25 | 10SANJUANR25 | Total dissolved solids | | 577 | mg/L |
| 10-25 | 10SANJUANR25 | Total dissolved solids | | 160 | mg/L |
| 10-25 | 10SANJUANR25 | Total dissolved solids | | 252 | mg/L |
| 10-25 | 10SANJUANR25 | Total dissolved solids | | 267 | mg/L |
| 10-25 | 10SANJUANR25 | Total dissolved solids | | 291 | mg/L |
| 10-25 | 10SANJUANR25 | Total dissolved solids | | 305 | mg/L |
| 10-26 | 10SANJUANR26 | Total dissolved solids | | 388 | mg/L |
| 10-26 | 10SANJUANR26 | Total dissolved solids | | 158 | mg/L |
| 10-26 | 10SANJUANR26 | Total dissolved solids | | 274 | mg/L |
| 10-26 | 10SANJUANR26 | Total dissolved solids | | 303 | mg/L |
| 10-26 | 10SANJUANR26 | Total dissolved solids | | 337 | mg/L |
| 10-26 | 10SANJUANR26 | Total dissolved solids | | 301 | mg/L |
| 10-30 | 10SANJUANR30 | Total dissolved solids | | 188 | mg/L |
| 10-30 | 10SANJUANR30 | Total dissolved solids | | 273 | mg/L |
| 10-30 | 10SANJUANR30 | Total dissolved solids | | 181 | mg/L |
| 10-31 | 10SANJUANR31 | Total dissolved solids | | 212 | mg/L |
| 10-31 | 10SANJUANR31 | Total dissolved solids | | 295 | mg/L |
| 10-31 | 10SANJUANR31 | Total dissolved solids | | 200 | mg/L |
| 02-06 | 02SANJUANR06 | Total suspended solids | Total | 5500 | mg/l |
| 02-06 | 02SANJUANR06 | Total suspended solids | Total | 1200 | mg/l |
| 02-06 | 02SANJUANR06 | Total suspended solids | Total | 30000 | mg/L |
| 02-06 | 02SANJUANR06 | Total suspended solids | Total | 1400 | mg/L |
| 02-06 | 02SANJUANR06 | Total suspended solids | Total | 11000 | mg/L |
| 02-07 | 02SANJUANR07 | Total suspended solids | Total | 9400 | mg/l |
| 02-07 | 02SANJUANR07 | Total suspended solids | Total | 2300 | mg/l |
| 02-07 | 02SANJUANR07 | Total suspended solids | Total | 3800 | mg/L |
| 02-07 | 02SANJUANR07 | Total suspended solids | Total | 3600 | mg/L |
| 02-07 | 02SANJUANR07 | Total suspended solids | Total | 15000 | mg/L |
| 02-08 | 02SANJUANR08 | Total suspended solids | Total | 12000 | mg/l |
| 02-08 | 02SANJUANR08 | Total suspended solids | Total | 3000 | mg/l |

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|-------|--------------|--------------------------------|-------|-------|------|
| 02-08 | 02SANJUANR08 | Total suspended solids | Total | 3800 | mg/L |
| 02-08 | 02SANJUANR08 | Total suspended solids | Total | 11000 | mg/L |
| 02-08 | 02SANJUANR08 | Total suspended solids | Total | 8100 | mg/L |
| 10-25 | 10SANJUANR25 | Total suspended solids | Total | 2600 | mg/L |
| 10-25 | 10SANJUANR25 | Total suspended solids | Total | 120 | mg/l |
| 10-25 | 10SANJUANR25 | Total suspended solids | Total | 51 | mg/l |
| 10-25 | 10SANJUANR25 | Total suspended solids | Total | 44 | mg/l |
| 10-25 | 10SANJUANR25 | Total suspended solids | Total | 530 | mg/l |
| 10-25 | 10SANJUANR25 | Total suspended solids | Total | 410 | mg/l |
| 10-26 | 10SANJUANR26 | Total suspended solids | Total | 9400 | mg/L |
| 10-26 | 10SANJUANR26 | Total suspended solids | Total | 130 | mg/l |
| 10-26 | 10SANJUANR26 | Total suspended solids | Total | 59 | mg/l |
| 10-26 | 10SANJUANR26 | Total suspended solids | Total | 92 | mg/l |
| 10-26 | 10SANJUANR26 | Total suspended solids | Total | 93 | mg/l |
| 10-26 | 10SANJUANR26 | Total suspended solids | Total | 6100 | mg/l |
| 10-26 | 10SANJUANR26 | Total suspended solids | Total | 64 | mg/l |
| 10-30 | 10SANJUANR30 | Total suspended solids | Total | 45 | mg/l |
| 10-30 | 10SANJUANR30 | Total suspended solids | Total | 73 | mg/l |
| 10-30 | 10SANJUANR30 | Total suspended solids | Total | 180 | mg/l |
| 10-31 | 10SANJUANR31 | Total suspended solids | Total | 59 | mg/l |
| 10-31 | 10SANJUANR31 | Total suspended solids | Total | 85 | mg/l |
| 10-31 | 10SANJUANR31 | Total suspended solids | Total | 190 | mg/l |
| 02-06 | 02SANJUANR06 | Triclocarban | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Triclocarban | Total | | ng/L |
| 02-07 | 02SANJUANR07 | Triclocarban | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Triclocarban | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Triclocarban | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Triclosan | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Triclosan | Total | | ng/L |
| 02-07 | 02SANJUANR07 | Triclosan | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Triclosan | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Triclosan | Total | | ng/L |
| 10-25 | 10SANJUANR25 | Triclosan | Total | | ng/L |
| 10-26 | 10SANJUANR26 | Triclosan | Total | | ng/L |
| 10-26 | 10SANJUANR26 | Triclosan | Total | | ng/L |
| 10-30 | 10SANJUANR30 | Triclosan | Total | | ng/L |
| 10-30 | 10SANJUANR30 | Triclosan | Total | | ng/L |
| 10-31 | 10SANJUANR31 | Triclosan | Total | | ng/L |
| 10-31 | 10SANJUANR31 | Triclosan | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Trimethoprim | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Trimethoprim | Total | | ng/L |
| 02-07 | 02SANJUANR07 | Trimethoprim | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Trimethoprim | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Trimethoprim | Total | | ng/L |
| 10-25 | 10SANJUANR25 | Trimethoprim | Total | | ng/L |
| 10-26 | 10SANJUANR26 | Trimethoprim | Total | | ng/L |
| 10-26 | 10SANJUANR26 | Trimethoprim | Total | | ng/L |
| 10-30 | 10SANJUANR30 | Trimethoprim | Total | | ng/L |
| 10-30 | 10SANJUANR30 | Trimethoprim | Total | | ng/L |
| 10-31 | 10SANJUANR31 | Trimethoprim | Total | 46 | ng/L |
| 10-31 | 10SANJUANR31 | Trimethoprim | Total | 16 | ng/L |
| 02-06 | 02SANJUANR06 | Tris (1,3-dichloro-2-propyl)ph | Total | | ng/L |

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|-------|--------------|--------------------------------|-------|--------|------|
| 02-07 | 02SANJUANR07 | Tris (1,3-dichloro-2-propyl)ph | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Tris (1,3-dichloro-2-propyl)ph | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Tris (1-chloro-2-propyl)phosph | Total | 95 | ng/L |
| 02-07 | 02SANJUANR07 | Tris (1-chloro-2-propyl)phosph | Total | 91 | ng/L |
| 02-08 | 02SANJUANR08 | Tris (1-chloro-2-propyl)phosph | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Tris (2-chloroethyl) phosphate | Total | | ng/L |
| 02-07 | 02SANJUANR07 | Tris (2-chloroethyl) phosphate | Total | 80 | ng/L |
| 02-08 | 02SANJUANR08 | Tris (2-chloroethyl) phosphate | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Turbidity | | | NTU |
| 02-06 | 02SANJUANR06 | Turbidity | | | NTU |
| 02-06 | 02SANJUANR06 | Turbidity | | | NTU |
| 02-06 | 02SANJUANR06 | Turbidity | | | NTU |
| 02-06 | 02SANJUANR06 | Turbidity | | | NTU |
| 02-07 | 02SANJUANR07 | Turbidity | | | NTU |
| 02-07 | 02SANJUANR07 | Turbidity | | | NTU |
| 02-07 | 02SANJUANR07 | Turbidity | | | NTU |
| 02-07 | 02SANJUANR07 | Turbidity | | | NTU |
| 02-07 | 02SANJUANR07 | Turbidity | | | NTU |
| 02-08 | 02SANJUANR08 | Turbidity | | | NTU |
| 02-08 | 02SANJUANR08 | Turbidity | | | NTU |
| 02-08 | 02SANJUANR08 | Turbidity | | | NTU |
| 02-08 | 02SANJUANR08 | Turbidity | | | NTU |
| 02-08 | 02SANJUANR08 | Turbidity | | | NTU |
| 10-25 | 10SANJUANR25 | Turbidity | | | NTU |
| 10-25 | 10SANJUANR25 | Turbidity | | 62.1 | NTU |
| 10-25 | 10SANJUANR25 | Turbidity | | 25.3 | NTU |
| 10-25 | 10SANJUANR25 | Turbidity | | 31.6 | NTU |
| 10-25 | 10SANJUANR25 | Turbidity | | | NTU |
| 10-25 | 10SANJUANR25 | Turbidity | | 448 | NTU |
| 10-26 | 10SANJUANR26 | Turbidity | | | NTU |
| 10-26 | 10SANJUANR26 | Turbidity | | 99 | NTU |
| 10-26 | 10SANJUANR26 | Turbidity | | 42.6 | NTU |
| 10-26 | 10SANJUANR26 | Turbidity | | 59.2 | NTU |
| 10-26 | 10SANJUANR26 | Turbidity | | | NTU |
| 10-26 | 10SANJUANR26 | Turbidity | | 53.8 | NTU |
| 10-30 | 10SANJUANR30 | Turbidity | | 27.9 | NTU |
| 10-30 | 10SANJUANR30 | Turbidity | | 40.6 | NTU |
| 10-30 | 10SANJUANR30 | Turbidity | | 169 | NTU |
| 10-31 | 10SANJUANR31 | Turbidity | | 27.5 | NTU |
| 10-31 | 10SANJUANR31 | Turbidity | | 38.8 | NTU |
| 10-31 | 10SANJUANR31 | Turbidity | | 194 | NTU |
| 02-06 | 02SANJUANR06 | Tylosin | Total | | ng/L |
| 02-07 | 02SANJUANR07 | Tylosin | Total | | ng/L |
| 02-08 | 02SANJUANR08 | Tylosin | Total | | ng/L |
| 02-06 | 02SANJUANR06 | Uranium | Total | | mg/l |
| 02-06 | 02SANJUANR06 | Uranium | Total | 0.0042 | mg/l |
| 02-06 | 02SANJUANR06 | Uranium | Total | 0.047 | mg/L |
| 02-06 | 02SANJUANR06 | Uranium | Total | | mg/L |
| 02-06 | 02SANJUANR06 | Uranium | Total | 0.0041 | mg/L |
| 02-07 | 02SANJUANR07 | Uranium | Total | 0.014 | mg/l |
| 02-07 | 02SANJUANR07 | Uranium | Total | 0.0049 | mg/l |
| 02-07 | 02SANJUANR07 | Uranium | Total | 0.012 | mg/L |

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|-------|-----------------------|-----------|--------|------|
| 02-07 | 02SANJUANR07 Uranium | Total | 0.0059 | mg/L |
| 02-07 | 02SANJUANR07 Uranium | Total | 0.0077 | mg/L |
| 02-08 | 02SANJUANR08 Uranium | Total | 0.022 | mg/l |
| 02-08 | 02SANJUANR08 Uranium | Total | 0.0065 | mg/l |
| 02-08 | 02SANJUANR08 Uranium | Total | 0.0099 | mg/L |
| 02-08 | 02SANJUANR08 Uranium | Total | 0.0086 | mg/L |
| 02-08 | 02SANJUANR08 Uranium | Total | 0.0055 | mg/L |
| 10-25 | 10SANJUANR25 Uranium | Total | | mg/L |
| 10-25 | 10SANJUANR25 Uranium | Total | | mg/l |
| 10-25 | 10SANJUANR25 Uranium | Total | 0.0011 | mg/l |
| 10-25 | 10SANJUANR25 Uranium | Total | 0.0017 | mg/l |
| 10-25 | 10SANJUANR25 Uranium | Total | 0.0016 | mg/l |
| 10-25 | 10SANJUANR25 Uranium | Total | 0.0017 | mg/l |
| 10-26 | 10SANJUANR26 Uranium | Total | | mg/L |
| 10-26 | 10SANJUANR26 Uranium | Total | | mg/l |
| 10-26 | 10SANJUANR26 Uranium | Total | 0.0014 | mg/l |
| 10-26 | 10SANJUANR26 Uranium | Total | 0.0021 | mg/l |
| 10-26 | 10SANJUANR26 Uranium | Total | 0.002 | mg/l |
| 10-26 | 10SANJUANR26 Uranium | Total | 0.012 | mg/l |
| 10-26 | 10SANJUANR26 Uranium | Total | 0.0014 | mg/l |
| 10-30 | 10SANJUANR30 Uranium | Total | | mg/l |
| 10-30 | 10SANJUANR30 Uranium | Total | 0.0012 | mg/l |
| 10-30 | 10SANJUANR30 Uranium | Total | 0.0016 | mg/l |
| 10-31 | 10SANJUANR31 Uranium | Total | | mg/l |
| 10-31 | 10SANJUANR31 Uranium | Total | 0.0012 | mg/l |
| 10-31 | 10SANJUANR31 Uranium | Total | 0.0017 | mg/l |
| 02-06 | 02SANJUANR06 Vanadium | Dissolved | 0.012 | mg/l |
| 02-06 | 02SANJUANR06 Vanadium | Dissolved | | mg/l |
| 02-06 | 02SANJUANR06 Vanadium | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 Vanadium | Dissolved | | mg/L |
| 02-06 | 02SANJUANR06 Vanadium | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Vanadium | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Vanadium | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Vanadium | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Vanadium | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Vanadium | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 Vanadium | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 Vanadium | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 Vanadium | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 Vanadium | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 Vanadium | Dissolved | | mg/L |
| 10-25 | 10SANJUANR25 Vanadium | Dissolved | 0.002 | mg/L |
| 10-25 | 10SANJUANR25 Vanadium | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Vanadium | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Vanadium | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Vanadium | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Vanadium | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Vanadium | Dissolved | 0.0037 | mg/L |
| 10-26 | 10SANJUANR26 Vanadium | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Vanadium | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Vanadium | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Vanadium | Dissolved | | mg/l |

| | | | | |
|-------|--------------|----------------------|------------|-----------|
| 10-26 | 10SANJUANR26 | Vanadium | Dissolved | mg/l |
| 10-26 | 10SANJUANR26 | Vanadium | Dissolved | mg/l |
| 10-30 | 10SANJUANR30 | Vanadium | Dissolved | mg/l |
| 10-30 | 10SANJUANR30 | Vanadium | Dissolved | mg/l |
| 10-30 | 10SANJUANR30 | Vanadium | Dissolved | mg/l |
| 10-31 | 10SANJUANR31 | Vanadium | Dissolved | mg/l |
| 10-31 | 10SANJUANR31 | Vanadium | Dissolved | mg/l |
| 10-31 | 10SANJUANR31 | Vanadium | Dissolved | mg/l |
| 02-06 | 02SANJUANR06 | Warfarin | Total | ng/L |
| 02-06 | 02SANJUANR06 | Warfarin | Total | ng/L |
| 02-07 | 02SANJUANR07 | Warfarin | Total | ng/L |
| 02-08 | 02SANJUANR08 | Warfarin | Total | ng/L |
| 02-08 | 02SANJUANR08 | Warfarin | Total | ng/L |
| 02-06 | 02SANJUANR06 | Weather comments (te | Current w | |
| 02-06 | 02SANJUANR06 | Weather comments (te | Past 24 h | |
| 02-06 | 02SANJUANR06 | Weather comments (te | Current we | |
| 02-06 | 02SANJUANR06 | Weather comments (te | Past 24 hc | |
| 02-06 | 02SANJUANR06 | Weather comments (te | Current w | |
| 02-06 | 02SANJUANR06 | Weather comments (te | Past 24 h | |
| 02-06 | 02SANJUANR06 | Weather comments (te | Current w | |
| 02-06 | 02SANJUANR06 | Weather comments (te | Past 24 h | |
| 02-06 | 02SANJUANR06 | Weather comments (te | Current we | |
| 02-06 | 02SANJUANR06 | Weather comments (te | Past 24 h | |
| 02-07 | 02SANJUANR07 | Weather comments (te | Current w | |
| 02-07 | 02SANJUANR07 | Weather comments (te | Past 24 hc | |
| 02-07 | 02SANJUANR07 | Weather comments (te | Current we | |
| 02-07 | 02SANJUANR07 | Weather comments (te | Past 24 h | |
| 02-07 | 02SANJUANR07 | Weather comments (te | Current w | |
| 02-07 | 02SANJUANR07 | Weather comments (te | Past 24 h | |
| 02-07 | 02SANJUANR07 | Weather comments (te | Current w | |
| 02-07 | 02SANJUANR07 | Weather comments (te | Past 24 h | |
| 02-07 | 02SANJUANR07 | Weather comments (te | Current we | |
| 02-07 | 02SANJUANR07 | Weather comments (te | Past 24 h | |
| 02-08 | 02SANJUANR08 | Weather comments (te | Current w | |
| 02-08 | 02SANJUANR08 | Weather comments (te | Past 24 h | |
| 02-08 | 02SANJUANR08 | Weather comments (te | Current we | |
| 02-08 | 02SANJUANR08 | Weather comments (te | Past 24 h | |
| 02-08 | 02SANJUANR08 | Weather comments (te | Current w | |
| 02-08 | 02SANJUANR08 | Weather comments (te | Past 24 h | |
| 02-08 | 02SANJUANR08 | Weather comments (te | Current w | |
| 02-08 | 02SANJUANR08 | Weather comments (te | Past 24 h | |
| 02-08 | 02SANJUANR08 | Weather comments (te | Current we | |
| 02-08 | 02SANJUANR08 | Weather comments (te | Past 24 h | |
| 02-06 | 02SANJUANR06 | Zinc | Dissolved | mg/l |
| 02-06 | 02SANJUANR06 | Zinc | Total | 0.52 mg/l |
| 02-06 | 02SANJUANR06 | Zinc | Dissolved | mg/l |
| 02-06 | 02SANJUANR06 | Zinc | Total | 0.13 mg/l |
| 02-06 | 02SANJUANR06 | Zinc | Dissolved | mg/L |
| 02-06 | 02SANJUANR06 | Zinc | Total | 2.9 mg/L |
| 02-06 | 02SANJUANR06 | Zinc | Dissolved | mg/L |
| 02-06 | 02SANJUANR06 | Zinc | Total | 0.18 mg/L |
| 02-06 | 02SANJUANR06 | Zinc | Dissolved | mg/L |

| | | | | |
|-------|-------------------|-----------|-------|------|
| 02-06 | 02SANJUANR06 Zinc | Total | 1.6 | mg/L |
| 02-07 | 02SANJUANR07 Zinc | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Zinc | Total | 0.84 | mg/l |
| 02-07 | 02SANJUANR07 Zinc | Dissolved | | mg/l |
| 02-07 | 02SANJUANR07 Zinc | Total | 0.15 | mg/l |
| 02-07 | 02SANJUANR07 Zinc | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Zinc | Total | 0.62 | mg/L |
| 02-07 | 02SANJUANR07 Zinc | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Zinc | Total | 0.33 | mg/L |
| 02-07 | 02SANJUANR07 Zinc | Dissolved | | mg/L |
| 02-07 | 02SANJUANR07 Zinc | Total | 2.9 | mg/L |
| 02-08 | 02SANJUANR08 Zinc | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 Zinc | Total | 1.1 | mg/l |
| 02-08 | 02SANJUANR08 Zinc | Dissolved | | mg/l |
| 02-08 | 02SANJUANR08 Zinc | Total | 0.22 | mg/l |
| 02-08 | 02SANJUANR08 Zinc | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 Zinc | Total | 0.44 | mg/L |
| 02-08 | 02SANJUANR08 Zinc | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 Zinc | Total | 0.83 | mg/L |
| 02-08 | 02SANJUANR08 Zinc | Dissolved | | mg/L |
| 02-08 | 02SANJUANR08 Zinc | Total | 0.9 | mg/L |
| 10-25 | 10SANJUANR25 Zinc | Total | 0.11 | mg/L |
| 10-25 | 10SANJUANR25 Zinc | Dissolved | | mg/L |
| 10-25 | 10SANJUANR25 Zinc | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Zinc | Total | | mg/l |
| 10-25 | 10SANJUANR25 Zinc | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Zinc | Total | | mg/l |
| 10-25 | 10SANJUANR25 Zinc | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Zinc | Total | | mg/l |
| 10-25 | 10SANJUANR25 Zinc | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Zinc | Total | 0.05 | mg/l |
| 10-25 | 10SANJUANR25 Zinc | Dissolved | | mg/l |
| 10-25 | 10SANJUANR25 Zinc | Total | 0.051 | mg/l |
| 10-26 | 10SANJUANR26 Zinc | Total | 0.49 | mg/L |
| 10-26 | 10SANJUANR26 Zinc | Dissolved | | mg/L |
| 10-26 | 10SANJUANR26 Zinc | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Zinc | Total | 0.061 | mg/l |
| 10-26 | 10SANJUANR26 Zinc | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Zinc | Total | | mg/l |
| 10-26 | 10SANJUANR26 Zinc | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Zinc | Total | | mg/l |
| 10-26 | 10SANJUANR26 Zinc | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Zinc | Total | | mg/l |
| 10-26 | 10SANJUANR26 Zinc | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Zinc | Total | | mg/l |
| 10-26 | 10SANJUANR26 Zinc | Dissolved | | mg/l |
| 10-26 | 10SANJUANR26 Zinc | Total | | mg/l |
| 10-30 | 10SANJUANR30 Zinc | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 Zinc | Total | 0.061 | mg/l |
| 10-30 | 10SANJUANR30 Zinc | Dissolved | | mg/l |
| 10-30 | 10SANJUANR30 Zinc | Total | | mg/l |
| 10-30 | 10SANJUANR30 Zinc | Dissolved | | mg/l |

| | | | |
|-------|-------------------|-----------|------|
| 10-30 | 10SANJUANR30 Zinc | Total | mg/l |
| 10-31 | 10SANJUANR31 Zinc | Dissolved | mg/l |
| 10-31 | 10SANJUANR31 Zinc | Total | mg/l |
| 10-31 | 10SANJUANR31 Zinc | Dissolved | mg/l |
| 10-31 | 10SANJUANR31 Zinc | Total | mg/l |
| 10-31 | 10SANJUANR31 Zinc | Dissolved | mg/l |
| 10-31 | 10SANJUANR31 Zinc | Total | mg/l |

| RL (PQL) (mg/l) | R9 edit Result (ug/L) | R9 edit Units | | Activity ID | Activity Type | Activity Start Date |
|-----------------------|-----------------------------|------------------|--|-------------------|-------------------|------------------------|
| 250 | | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 260 | | | | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 260 | | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 12 | | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 9.7 | | | | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 13 | | | | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 13 | | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 9.6 | | | | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 2 | | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 2 | | | | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 2 | | | | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.95 | | | | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.95 | | | | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.95 | | | | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.95 | | | | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 160 | | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 150 | | | | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 160 | | | | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 160 | | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 150 | | | | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 9.5 | | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 9.5 | | | | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 9.5 | | | | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 9.5 | | | | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 9.5 | | | | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 9.5 | | | | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 9.5 | | | | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.95 | | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.95 | | | | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.95 | | | | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.95 | | | | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.95 | | | | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.95 | | | | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.95 | | | | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 25 | | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 20 | | | | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 26 | | | | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 26 | | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 20 | | | | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 4.8 | | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 4.8 | | | | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 4.8 | | | | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 4.8 | | | | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 4.8 | | | | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 4.8 | | | | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 4.8 | | | | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 11 | | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |

| | | | | | | |
|----|--------------|-------|----------|----|-------------------|------------|
| 11 | | 02-07 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 11 | | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 6 | ug/L | 02-06 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| 6 | ug/L | 02-06 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 6 | ug/L | 02-06 | 20130717 | RS | Sample-Routine | 07/17/2013 |
| 6 | ug/L | 02-06 | 20130815 | RS | Sample-Routine | 08/15/2013 |
| 6 | ug/L | 02-06 | 20130904 | RS | Sample-Routine | 09/04/2013 |
| 6 | ug/L | 02-07 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| 6 | ug/L | 02-07 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 6 | ug/L | 02-07 | 20130717 | RS | Sample-Routine | 07/17/2013 |
| 6 | ug/L | 02-07 | 20130815 | RS | Sample-Routine | 08/15/2013 |
| 6 | ug/L | 02-07 | 20130904 | RS | Sample-Routine | 09/04/2013 |
| 6 | ug/L | 02-08 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| 6 | ug/L | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 6 | ug/L | 02-08 | 20130717 | RS | Sample-Routine | 07/17/2013 |
| 6 | ug/L | 02-08 | 20130815 | RS | Sample-Routine | 08/15/2013 |
| 6 | ug/L | 02-08 | 20130904 | RS | Sample-Routine | 09/04/2013 |
| 6 | ug/L | 10-25 | 20110614 | RS | Sample-Routine | 06/14/2011 |
| 6 | ug/L | 10-25 | 20110824 | RS | Sample-Routine | 08/24/2011 |
| 6 | ug/L | 10-25 | 20120723 | RS | Sample-Routine | 07/23/2012 |
| 6 | ug/L | 10-25 | 20120820 | RS | Sample-Routine | 08/20/2012 |
| 6 | ug/L | 10-26 | 20110614 | RS | Sample-Routine | 06/14/2011 |
| 6 | ug/L | 10-26 | 20110824 | FS | Sample-Field Spl: | 08/24/2011 |
| 6 | ug/L | 10-26 | 20110824 | RS | Sample-Routine | 08/24/2011 |
| 6 | ug/L | 10-26 | 20120723 | RS | Sample-Routine | 07/23/2012 |
| 6 | ug/L | 10-26 | 20120820 | RS | Sample-Routine | 08/20/2012 |
| 6 | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 6 | ug/L | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 6 | ug/L | 10-31 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 6 | ug/L | 10-31 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 6 | 100,000 ug/L | 02-06 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| 6 | 100,000 ug/L | 02-06 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 6 | 110,000 ug/L | 02-06 | 20130717 | RS | Sample-Routine | 07/17/2013 |
| 6 | 120,000 ug/L | 02-06 | 20130815 | RS | Sample-Routine | 08/15/2013 |
| 6 | 110,000 ug/L | 02-06 | 20130904 | RS | Sample-Routine | 09/04/2013 |
| 6 | 120,000 ug/L | 02-07 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| 6 | 110,000 ug/L | 02-07 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 6 | 96,000 ug/L | 02-07 | 20130717 | RS | Sample-Routine | 07/17/2013 |
| 6 | 120,000 ug/L | 02-07 | 20130815 | RS | Sample-Routine | 08/15/2013 |
| 6 | 110,000 ug/L | 02-07 | 20130904 | RS | Sample-Routine | 09/04/2013 |
| 6 | 120,000 ug/L | 02-08 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| 6 | 110,000 ug/L | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 6 | 110,000 ug/L | 02-08 | 20130717 | RS | Sample-Routine | 07/17/2013 |
| 6 | 130,000 ug/L | 02-08 | 20130815 | RS | Sample-Routine | 08/15/2013 |
| 6 | 110,000 ug/L | 02-08 | 20130904 | RS | Sample-Routine | 09/04/2013 |
| 6 | 71,000 ug/L | 10-25 | 20110614 | RS | Sample-Routine | 06/14/2011 |
| 6 | 110,000 ug/L | 10-25 | 20110824 | RS | Sample-Routine | 08/24/2011 |
| 6 | 110,000 ug/L | 10-25 | 20120723 | RS | Sample-Routine | 07/23/2012 |
| 6 | 110,000 ug/L | 10-25 | 20120820 | RS | Sample-Routine | 08/20/2012 |
| 6 | 69,000 ug/L | 10-26 | 20110614 | RS | Sample-Routine | 06/14/2011 |
| 6 | 120,000 ug/L | 10-26 | 20110824 | FS | Sample-Field Spl: | 08/24/2011 |
| 6 | 120,000 ug/L | 10-26 | 20110824 | RS | Sample-Routine | 08/24/2011 |

| | | | | | | | |
|------|---------|------|-------|----------|----|-------------------|------------|
| 6 | 110,000 | ug/L | 10-26 | 20120723 | RS | Sample-Routine | 07/23/2012 |
| 6 | 110,000 | ug/L | 10-26 | 20120820 | RS | Sample-Routine | 08/20/2012 |
| 6 | 62,000 | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 6 | 93,000 | ug/L | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 6 | 68,000 | ug/L | 10-31 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 6 | 94,000 | ug/L | 10-31 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 1.9 | | | 10-25 | 20110824 | RS | Sample-Routine | 08/24/2011 |
| 1.9 | | | 10-26 | 20110824 | FS | Sample-Field Spl. | 08/24/2011 |
| 1.9 | | | 10-26 | 20110824 | RS | Sample-Routine | 08/24/2011 |
| 4.8 | | | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 4.8 | | | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 4.8 | | | 10-31 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 4.8 | | | 10-31 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 0.1 | 4,300 | ug/L | 02-06 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| 2 | 110,000 | ug/L | 02-06 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| 0.01 | 2,000 | ug/L | 02-06 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 0.01 | 14 | ug/L | 02-06 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 0.02 | 46 | ug/L | 02-06 | 20130717 | RS | Sample-Routine | 07/17/2013 |
| 0.1 | 110,000 | ug/L | 02-06 | 20130717 | RS | Sample-Routine | 07/17/2013 |
| 0.01 | 10 | ug/L | 02-06 | 20130815 | RS | Sample-Routine | 08/15/2013 |
| 0.5 | 29,000 | ug/L | 02-06 | 20130815 | RS | Sample-Routine | 08/15/2013 |
| 0.01 | 14 | ug/L | 02-06 | 20130904 | RS | Sample-Routine | 09/04/2013 |
| 2 | 17,000 | ug/L | 02-06 | 20130904 | RS | Sample-Routine | 09/04/2013 |
| 0.01 | 38 | ug/L | 02-07 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| 2 | 140,000 | ug/L | 02-07 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| 0.01 | | ug/L | 02-07 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 1 | 29,000 | ug/L | 02-07 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 0.2 | 150,000 | ug/L | 02-07 | 20130717 | RS | Sample-Routine | 07/17/2013 |
| 0.01 | 31 | ug/L | 02-07 | 20130815 | RS | Sample-Routine | 08/15/2013 |
| 0.5 | 51,000 | ug/L | 02-07 | 20130815 | RS | Sample-Routine | 08/15/2013 |
| 0.01 | 53 | ug/L | 02-07 | 20130904 | RS | Sample-Routine | 09/04/2013 |
| 2 | 82,000 | ug/L | 02-07 | 20130904 | RS | Sample-Routine | 09/04/2013 |
| 0.01 | 1,400 | ug/L | 02-08 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| 0.25 | 77,000 | ug/L | 02-08 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| 0.01 | 11 | ug/L | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 0.1 | 36,000 | ug/L | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 0.02 | | ug/L | 02-08 | 20130717 | RS | Sample-Routine | 07/17/2013 |
| 0.1 | 37,000 | ug/L | 02-08 | 20130717 | RS | Sample-Routine | 07/17/2013 |
| 0.1 | 2,800 | ug/L | 02-08 | 20130815 | RS | Sample-Routine | 08/15/2013 |
| 0.5 | 70,000 | ug/L | 02-08 | 20130815 | RS | Sample-Routine | 08/15/2013 |
| 0.01 | 40 | ug/L | 02-08 | 20130904 | RS | Sample-Routine | 09/04/2013 |
| 2 | 44,000 | ug/L | 02-08 | 20130904 | RS | Sample-Routine | 09/04/2013 |
| 0.2 | | ug/L | 10-25 | 20060911 | RS | Sample-Routine | 09/11/2006 |
| 0.01 | 33 | ug/L | 10-25 | 20110614 | RS | Sample-Routine | 06/14/2011 |
| 0.01 | 600 | ug/L | 10-25 | 20110614 | RS | Sample-Routine | 06/14/2011 |
| 0.01 | 26 | ug/L | 10-25 | 20110718 | RS | Sample-Routine | 07/18/2011 |
| 0.01 | 650 | ug/L | 10-25 | 20110718 | RS | Sample-Routine | 07/18/2011 |
| 0.01 | | ug/L | 10-25 | 20110824 | RS | Sample-Routine | 08/24/2011 |
| 0.01 | 240 | ug/L | 10-25 | 20110824 | RS | Sample-Routine | 08/24/2011 |
| 0.01 | 11 | ug/L | 10-25 | 20120723 | RS | Sample-Routine | 07/23/2012 |
| 0.01 | 3,400 | ug/L | 10-25 | 20120723 | RS | Sample-Routine | 07/23/2012 |
| 0.01 | 16 | ug/L | 10-25 | 20120820 | RS | Sample-Routine | 08/20/2012 |

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|-------|--------|------|--------------------|-------------------|------------|
| 0.1 | 7,100 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.2 | 820 | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.01 | 27 | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.01 | 390 | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.01 | 28 | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.01 | 1,800 | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.01 | 12 | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.01 | 1,800 | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.01 | 12 | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.01 | 1,900 | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.01 | 25 | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| 1 | 88,000 | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.01 | | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.01 | 1,200 | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.01 | 35 | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.01 | 650 | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.01 | 23 | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.01 | 1,800 | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.01 | 37 | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.1 | 5,900 | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.01 | 32 | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.01 | 480 | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.01 | 24 | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.01 | 880 | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.01 | 13 | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.1 | 4,100 | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.5 | 1,500 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| | 28 | ug/L | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | 72 | ug/L | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| 0.5 | | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| | 95 | ug/L | 10-26_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | 60 | ug/L | 10-26_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| | 59 | ug/L | 10-26_20120820_Obs | Field Msr/Obs | 08/20/2012 |
| | 52 | ug/L | 10-30_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| | 63 | ug/L | 10-30_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| | 736 | ug/L | 10-30_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| | 84 | ug/L | 10-31_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| | 54 | ug/L | 10-31_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| | 656 | ug/L | 10-31_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| 0.003 | | ug/L | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.03 | | ug/L | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.003 | | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.003 | | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.002 | | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.002 | | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.003 | | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.006 | | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.03 | | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.03 | | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.03 | | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.003 | 3 | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.003 | | ug/L | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |

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|-------|--------|-------------------|-------------------|------------|
| 0.003 | ug/L | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.002 | ug/L | 02-07_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.003 | ug/L | 02-07_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.003 | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.006 | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.03 | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.03 | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.003 | ug/L | 02-08_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.03 | ug/L | 02-08_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.003 | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.003 | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.002 | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.002 | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.003 | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.006 | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.012 | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.03 | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.003 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.003 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.003 | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.003 | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.003 | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.003 | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.003 | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.003 | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.003 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.003 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.003 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.003 | 4 ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.003 | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.03 | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.003 | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.003 | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.003 | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.003 | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.003 | ug/L | 10-26_20110824_FS | Sample-Field Spl. | 08/24/2011 |
| 0.003 | ug/L | 10-26_20110824_FS | Sample-Field Spl. | 08/24/2011 |
| 0.003 | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.003 | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.003 | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.003 | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.003 | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.003 | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.003 | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.003 | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.003 | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.003 | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.003 | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.003 | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.003 | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.003 | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.003 | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |

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|-------|----|------|-------------------|-------------------|------------|
| 0.003 | | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.003 | | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.003 | | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.001 | 3 | ug/L | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.01 | 18 | ug/L | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.001 | 2 | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.001 | 9 | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.002 | | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.002 | 18 | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.012 | | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.003 | 9 | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.03 | | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.03 | 62 | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.001 | 2 | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.001 | 2 | ug/L | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.001 | 11 | ug/L | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.002 | | ug/L | 02-07_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.003 | 30 | ug/L | 02-07_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.012 | | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.003 | 17 | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.03 | | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.03 | 56 | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.001 | 2 | ug/L | 02-08_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.01 | 15 | ug/L | 02-08_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.001 | 2 | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.001 | 14 | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.002 | | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.002 | 8 | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.012 | | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.003 | 41 | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.012 | | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.03 | 55 | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.001 | 1 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | 4 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.001 | 2 | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.001 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.001 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.001 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.001 | 1 | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.001 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.001 | 1 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.001 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.001 | 3 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.001 | 2 | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.01 | 16 | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.001 | 3 | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.001 | | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.001 | 1 | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.001 | 1 | ug/L | 10-26_20110824_FS | Sample-Field Spl. | 08/24/2011 |

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|-------|-------|------|-------|----------|----|-------------------|------------|
| 0.001 | 1 | ug/L | 10-26 | 20110824 | FS | Sample-Field Spl: | 08/24/2011 |
| 0.001 | 1 | ug/L | 10-26 | 20110824 | RS | Sample-Routine | 08/24/2011 |
| 0.001 | 1 | ug/L | 10-26 | 20110824 | RS | Sample-Routine | 08/24/2011 |
| 0.001 | 1 | ug/L | 10-26 | 20120723 | RS | Sample-Routine | 07/23/2012 |
| 0.001 | 16 | ug/L | 10-26 | 20120723 | RS | Sample-Routine | 07/23/2012 |
| 0.001 | | ug/L | 10-26 | 20120820 | RS | Sample-Routine | 08/20/2012 |
| 0.001 | 1 | ug/L | 10-26 | 20120820 | RS | Sample-Routine | 08/20/2012 |
| 0.001 | | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 0.001 | 2 | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 0.001 | | ug/L | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 0.001 | 1 | ug/L | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 0.001 | | ug/L | 10-30 | 20110908 | RS | Sample-Routine | 09/08/2011 |
| 0.001 | 2 | ug/L | 10-30 | 20110908 | RS | Sample-Routine | 09/08/2011 |
| 0.001 | | ug/L | 10-31 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 0.001 | 1 | ug/L | 10-31 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 0.001 | | ug/L | 10-31 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 0.001 | 1 | ug/L | 10-31 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 0.001 | | ug/L | 10-31 | 20110908 | RS | Sample-Routine | 09/08/2011 |
| 0.001 | 2 | ug/L | 10-31 | 20110908 | RS | Sample-Routine | 09/08/2011 |
| 110 | | | 02-06 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 110 | | | 02-07 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 110 | | | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 280 | | | 02-06 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 270 | | | 02-07 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 270 | | | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 0.95 | | | 10-25 | 20110824 | RS | Sample-Routine | 08/24/2011 |
| 0.95 | | | 10-26 | 20110824 | FS | Sample-Field Spl: | 08/24/2011 |
| 0.95 | | | 10-26 | 20110824 | RS | Sample-Routine | 08/24/2011 |
| 0.95 | | | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 0.95 | | | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 0.95 | | | 10-31 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 0.95 | | | 10-31 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 11 | | | 02-06 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 11 | | | 02-07 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 11 | | | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 0.01 | 1,600 | ug/L | 02-06 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| 0.01 | 390 | ug/L | 02-06 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 1 | 6,700 | ug/L | 02-06 | 20130717 | RS | Sample-Routine | 07/17/2013 |
| 0.01 | 510 | ug/L | 02-06 | 20130815 | RS | Sample-Routine | 08/15/2013 |
| 0.05 | 4,200 | ug/L | 02-06 | 20130904 | RS | Sample-Routine | 09/04/2013 |
| 0.01 | 2,900 | ug/L | 02-07 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| 0.01 | 500 | ug/L | 02-07 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 0.1 | 1,400 | ug/L | 02-07 | 20130717 | RS | Sample-Routine | 07/17/2013 |
| 0.01 | 930 | ug/L | 02-07 | 20130815 | RS | Sample-Routine | 08/15/2013 |
| 0.05 | 9,600 | ug/L | 02-07 | 20130904 | RS | Sample-Routine | 09/04/2013 |
| 0.01 | 4,200 | ug/L | 02-08 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| 0.01 | 670 | ug/L | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 0.1 | 1,200 | ug/L | 02-08 | 20130717 | RS | Sample-Routine | 07/17/2013 |
| 0.01 | 2,600 | ug/L | 02-08 | 20130815 | RS | Sample-Routine | 08/15/2013 |
| 0.01 | 2,200 | ug/L | 02-08 | 20130904 | RS | Sample-Routine | 09/04/2013 |
| 0.001 | 760 | ug/L | 10-25 | 20060911 | RS | Sample-Routine | 09/11/2006 |
| 0.01 | 130 | ug/L | 10-25 | 20110614 | RS | Sample-Routine | 06/14/2011 |

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|-------|-------|------|-------------------|-------------------|------------|
| 0.01 | 75 | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.01 | 99 | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.01 | 250 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.01 | 170 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.01 | 2,900 | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.01 | 140 | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.01 | 81 | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.01 | 89 | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.01 | 89 | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.1 | 1,100 | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.01 | 81 | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.01 | 92 | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.01 | 78 | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.01 | 110 | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.01 | 68 | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.01 | 81 | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.01 | 110 | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| 31 | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 26 | | | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 32 | | | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 33 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 26 | | | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.95 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.95 | | | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.95 | | | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.95 | | | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.95 | | | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.95 | | | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.95 | | | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.001 | 10 | ug/L | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.001 | 3 | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.01 | 51 | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.001 | 2 | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.005 | 24 | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.001 | 19 | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.001 | 4 | ug/L | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.001 | 7 | ug/L | 02-07_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.001 | 5 | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.005 | 49 | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.001 | 26 | ug/L | 02-08_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.001 | 6 | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.001 | 7 | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.001 | 16 | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.001 | 12 | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.001 | 3 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.001 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.001 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.001 | 1 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.001 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.001 | 11 | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |

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|-------|---------|------|-------------------|-------------------|------------|
| 0.001 | | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.001 | | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.001 | | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.001 | | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.01 | | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.001 | | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.001 | | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.001 | | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.001 | | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.001 | | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.001 | | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.001 | | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| 6 | 100,000 | ug/L | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 6 | 100,000 | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 6 | 110,000 | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 |
| 6 | 120,000 | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 6 | 110,000 | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 6 | 120,000 | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 6 | 110,000 | ug/L | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 6 | 96,000 | ug/L | 02-07_20130717_RS | Sample-Routine | 07/17/2013 |
| 6 | 120,000 | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 |
| 6 | 110,000 | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 6 | 120,000 | ug/L | 02-08_20120731_RS | Sample-Routine | 07/31/2012 |
| 6 | 110,000 | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 6 | 110,000 | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 6 | 130,000 | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 6 | 110,000 | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 6 | 71,000 | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 6 | 100,000 | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 6 | 110,000 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 6 | 110,000 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 6 | 69,000 | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 6 | 110,000 | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 6 | 110,000 | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 6 | 110,000 | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| 6 | 100,000 | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 6 | 62,000 | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 6 | 91,000 | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 6 | 68,000 | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 6 | 92,000 | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.2 | | ug/L | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.2 | 320 | ug/L | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.2 | | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.2 | | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.2 | | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 |
| 2 | | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.2 | | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.2 | | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.2 | | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 1 | | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.2 | | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |

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|-----|-----|------|-------------------|-------------------|------------|
| 0.2 | 430 | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.2 | | ug/L | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.2 | | ug/L | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.2 | | ug/L | 02-07_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.2 | | ug/L | 02-07_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.2 | | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.2 | | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.2 | | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 1 | | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.2 | | ug/L | 02-08_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.2 | 560 | ug/L | 02-08_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.2 | | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.2 | | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.2 | | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.2 | | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.2 | | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.2 | 230 | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.2 | | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.2 | 260 | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.2 | | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.2 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.2 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.2 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.2 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.2 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.2 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.2 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.2 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.2 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.2 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.2 | | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.2 | | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.2 | | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.2 | | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.2 | | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.2 | | ug/L | 10-26_20110824_FS | Sample-Field Spl. | 08/24/2011 |
| 0.2 | | ug/L | 10-26_20110824_FS | Sample-Field Spl. | 08/24/2011 |
| 0.2 | | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.2 | | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.2 | | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| 2 | | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.2 | | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.2 | | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.2 | | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.2 | | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.2 | | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.2 | | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.2 | | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.2 | | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.2 | | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.2 | | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.2 | | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |

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|-------|---|------|-------------------|-------------------|------------|
| 0.2 | | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.2 | | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.2 | | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.001 | | ug/L | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.01 | | ug/L | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.001 | | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.001 | | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.001 | | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.001 | 3 | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.001 | | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.002 | | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.01 | | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.001 | | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.01 | | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.001 | | ug/L | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.001 | | ug/L | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.001 | | ug/L | 02-07_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.001 | 2 | ug/L | 02-07_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.002 | | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.001 | 1 | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.01 | | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.001 | | ug/L | 02-08_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.01 | | ug/L | 02-08_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.001 | | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.001 | | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.001 | | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.001 | | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.002 | | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.001 | 3 | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.004 | | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.001 | | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.001 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.001 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.001 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.001 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.001 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.001 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.001 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.001 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.001 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.001 | | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.01 | | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.001 | | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.001 | | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.001 | | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.001 | | ug/L | 10-26_20110824_FS | Sample-Field Spl. | 08/24/2011 |

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|-------|--------|------|-------------------|-------------------|------------|
| 0.001 | | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.001 | | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.001 | | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.001 | | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.001 | 1 | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.001 | | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.001 | | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.001 | | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.001 | | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.001 | | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.001 | | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.001 | | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.001 | | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.001 | | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.001 | | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.001 | | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.001 | | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.001 | | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.001 | | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| 62 | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 51 | | | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 65 | | | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 66 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 51 | | | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 1.9 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 1.9 | | | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 1.9 | | | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 1.9 | | | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 1.9 | | | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 1.9 | | | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 1.9 | | | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 2 | 69,000 | ug/L | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 2 | 48,000 | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 2 | 61,000 | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 |
| 2 | 64,000 | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 2 | 59,000 | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 2 | 63,000 | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 2 | 58,000 | ug/L | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 2 | 76,000 | ug/L | 02-07_20130717_RS | Sample-Routine | 07/17/2013 |
| 2 | 64,000 | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 |
| 2 | 76,000 | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 2 | 62,000 | ug/L | 02-08_20120731_RS | Sample-Routine | 07/31/2012 |
| 2 | 58,000 | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 2 | 51,000 | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 2 | 56,000 | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 2 | 65,000 | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 2 | 92,000 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 2 | 28,000 | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 2 | 51,000 | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 2 | 49,000 | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 2 | 51,000 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 2 | 53,000 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |

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|------|---------|------|-------------------|-------------------|------------|
| 2 | 180,000 | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 2 | 28,000 | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 2 | 50,000 | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 2 | 56,000 | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 2 | 57,000 | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 2 | 50,000 | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| 2 | 53,000 | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 2 | 36,000 | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 2 | 48,000 | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 2 | 54,000 | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| 2 | 38,000 | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 2 | 51,000 | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 2 | 53,000 | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| 62 | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 65 | | | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 66 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 12 | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 10 | | | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 13 | | | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 13 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 10 | | | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.97 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.97 | | | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.97 | | | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.95 | | | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.95 | | | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.95 | | | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.95 | | | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 6 | | ug/L | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 6 | | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 6 | | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 |
| 6 | | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 6 | | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 6 | | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 6 | | ug/L | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 6 | | ug/L | 02-07_20130717_RS | Sample-Routine | 07/17/2013 |
| 6 | | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 |
| 6 | | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 6 | | ug/L | 02-08_20120731_RS | Sample-Routine | 07/31/2012 |
| 6 | | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 6 | | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 6 | | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 6 | | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 6 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 6 | 6,600 | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 6 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 6 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 6 | | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 6 | 7,400 | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 6 | 6,300 | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 6 | | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| 6 | | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |

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|------|--------|------|-------|----------|----|-------------------|------------|
| 6 | | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 6 | | ug/L | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 6 | | ug/L | 10-31 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 6 | | ug/L | 10-31 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 2 | 10,000 | ug/L | 02-06 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| 2 | 8,400 | ug/L | 02-06 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 2 | 16,000 | ug/L | 02-06 | 20130717 | RS | Sample-Routine | 07/17/2013 |
| 2 | 13,000 | ug/L | 02-06 | 20130815 | RS | Sample-Routine | 08/15/2013 |
| 2 | 12,000 | ug/L | 02-06 | 20130904 | RS | Sample-Routine | 09/04/2013 |
| 2 | 12,000 | ug/L | 02-07 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| 2 | 10,000 | ug/L | 02-07 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 20 | | ug/L | 02-07 | 20130717 | RS | Sample-Routine | 07/17/2013 |
| 2 | 13,000 | ug/L | 02-07 | 20130815 | RS | Sample-Routine | 08/15/2013 |
| 2 | 15,000 | ug/L | 02-07 | 20130904 | RS | Sample-Routine | 09/04/2013 |
| 2 | 11,000 | ug/L | 02-08 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| 2 | 11,000 | ug/L | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 2 | 8,100 | ug/L | 02-08 | 20130717 | RS | Sample-Routine | 07/17/2013 |
| 2 | 13,000 | ug/L | 02-08 | 20130815 | RS | Sample-Routine | 08/15/2013 |
| 2 | 16,000 | ug/L | 02-08 | 20130904 | RS | Sample-Routine | 09/04/2013 |
| 2 | 3,300 | ug/L | 10-25 | 20110614 | RS | Sample-Routine | 06/14/2011 |
| 2 | 8,300 | ug/L | 10-25 | 20110824 | RS | Sample-Routine | 08/24/2011 |
| 2 | 9,800 | ug/L | 10-25 | 20120723 | RS | Sample-Routine | 07/23/2012 |
| 2 | 10,000 | ug/L | 10-25 | 20120820 | RS | Sample-Routine | 08/20/2012 |
| 2 | 3,100 | ug/L | 10-26 | 20110614 | RS | Sample-Routine | 06/14/2011 |
| 2 | 9,400 | ug/L | 10-26 | 20110824 | FS | Sample-Field Spl. | 08/24/2011 |
| 2 | 9,400 | ug/L | 10-26 | 20110824 | RS | Sample-Routine | 08/24/2011 |
| 2 | 10,000 | ug/L | 10-26 | 20120723 | RS | Sample-Routine | 07/23/2012 |
| 2 | 10,000 | ug/L | 10-26 | 20120820 | RS | Sample-Routine | 08/20/2012 |
| 2 | 4,500 | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 2 | 8,300 | ug/L | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 2 | 7,600 | ug/L | 10-31 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 2 | 9,900 | ug/L | 10-31 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 0.01 | | ug/L | 02-06 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| 0.01 | 90 | ug/L | 02-06 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| 0.01 | | ug/L | 02-06 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 0.01 | 31 | ug/L | 02-06 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 0.01 | | ug/L | 02-06 | 20130717 | RS | Sample-Routine | 07/17/2013 |
| 0.1 | 390 | ug/L | 02-06 | 20130717 | RS | Sample-Routine | 07/17/2013 |
| 0.01 | | ug/L | 02-06 | 20130815 | RS | Sample-Routine | 08/15/2013 |
| 0.01 | 29 | ug/L | 02-06 | 20130815 | RS | Sample-Routine | 08/15/2013 |
| 0.01 | | ug/L | 02-06 | 20130904 | RS | Sample-Routine | 09/04/2013 |
| 0.05 | 440 | ug/L | 02-06 | 20130904 | RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-07 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| 0.01 | 220 | ug/L | 02-07 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| 0.01 | | ug/L | 02-07 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 0.01 | 33 | ug/L | 02-07 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 0.01 | | ug/L | 02-07 | 20130717 | RS | Sample-Routine | 07/17/2013 |
| 0.01 | 110 | ug/L | 02-07 | 20130717 | RS | Sample-Routine | 07/17/2013 |
| 0.01 | | ug/L | 02-07 | 20130815 | RS | Sample-Routine | 08/15/2013 |
| 0.01 | 60 | ug/L | 02-07 | 20130815 | RS | Sample-Routine | 08/15/2013 |
| 0.01 | | ug/L | 02-07 | 20130904 | RS | Sample-Routine | 09/04/2013 |
| 0.05 | 780 | ug/L | 02-07 | 20130904 | RS | Sample-Routine | 09/04/2013 |

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|-------|-----|------|-------------------|-------------------|------------|
| 0.01 | | ug/L | 02-08_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.01 | 270 | ug/L | 02-08_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.01 | | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.01 | 49 | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.01 | | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.01 | 87 | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.01 | | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.01 | 160 | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.01 | | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.01 | 150 | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.005 | 37 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.01 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.01 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.01 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.01 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.01 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.01 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.01 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.01 | 17 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.01 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.01 | 10 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.1 | 140 | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.01 | | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.01 | | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.01 | | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.01 | | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.01 | | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.01 | | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.01 | | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.01 | | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.01 | | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.1 | | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.01 | | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.01 | | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.01 | | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.01 | | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.01 | | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.01 | | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.01 | | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.01 | | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.01 | | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.01 | | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.01 | | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.01 | | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.01 | | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.01 | | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.04 | | ug/L | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.04 | | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.04 | | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.04 | | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |

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|-------|-------|------|-------------------|-------------------|------------|
| 0.04 | | ug/L | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.04 | | ug/L | 02-07 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.04 | | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.04 | | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.04 | | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.04 | | ug/L | 02-07 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.04 | | ug/L | 02-08 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.04 | | ug/L | 02-08 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.04 | | ug/L | 02-08 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.04 | | ug/L | 02-08 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.04 | | ug/L | 02-08 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.001 | | ug/L | 10-25 20060911 RS | Sample-Routine | 09/11/2006 |
| 0.01 | | ug/L | 10-25 20110614 RS | Sample-Routine | 06/14/2011 |
| 0.01 | | ug/L | 10-25 20110718 RS | Sample-Routine | 07/18/2011 |
| 0.01 | | ug/L | 10-25 20110824 RS | Sample-Routine | 08/24/2011 |
| 0.04 | | ug/L | 10-25 20120723 RS | Sample-Routine | 07/23/2012 |
| 0.04 | | ug/L | 10-25 20120820 RS | Sample-Routine | 08/20/2012 |
| 0.001 | | ug/L | 10-26 20060911 RS | Sample-Routine | 09/11/2006 |
| 0.01 | | ug/L | 10-26 20110614 RS | Sample-Routine | 06/14/2011 |
| 0.01 | | ug/L | 10-26 20110718 RS | Sample-Routine | 07/18/2011 |
| 0.01 | | ug/L | 10-26 20110824 FS | Sample-Field Spl. | 08/24/2011 |
| 0.01 | | ug/L | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 0.04 | | ug/L | 10-26 20120723 RS | Sample-Routine | 07/23/2012 |
| 0.04 | | ug/L | 10-26 20120820 RS | Sample-Routine | 08/20/2012 |
| 0.01 | | ug/L | 10-30 20110628 RS | Sample-Routine | 06/28/2011 |
| 0.01 | | ug/L | 10-30 20110721 RS | Sample-Routine | 07/21/2011 |
| 0.01 | | ug/L | 10-30 20110908 RS | Sample-Routine | 09/08/2011 |
| 0.01 | | ug/L | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 0.01 | | ug/L | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 0.01 | | ug/L | 10-31 20110908 RS | Sample-Routine | 09/08/2011 |
| 0.01 | | ug/L | 02-06 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.01 | 160 | ug/L | 02-06 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.01 | | ug/L | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.01 | 49 | ug/L | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.01 | | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.1 | 1,200 | ug/L | 02-06 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.01 | | ug/L | 02-06 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.01 | 57 | ug/L | 02-06 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.01 | | ug/L | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.05 | 450 | ug/L | 02-06 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-07 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.01 | 320 | ug/L | 02-07 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.01 | | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.01 | 59 | ug/L | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.01 | | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.01 | 170 | ug/L | 02-07 20130717 RS | Sample-Routine | 07/17/2013 |
| 0.01 | | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.01 | 110 | ug/L | 02-07 20130815 RS | Sample-Routine | 08/15/2013 |
| 0.01 | | ug/L | 02-07 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.05 | 920 | ug/L | 02-07 20130904 RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-08 20120731 RS | Sample-Routine | 07/31/2012 |
| 0.01 | 440 | ug/L | 02-08 20120731 RS | Sample-Routine | 07/31/2012 |

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|-------|-----|------|--------------------|-------------------|------------|
| 0.01 | | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.01 | 83 | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.01 | | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.01 | 130 | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.01 | | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.01 | 320 | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.01 | | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.01 | 350 | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.001 | 2 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | 50 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.01 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.01 | 10 | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.01 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.01 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.01 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.01 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.01 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.01 | 21 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.01 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.01 | 14 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.001 | 4 | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.01 | 270 | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.01 | | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.01 | 16 | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.01 | | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.01 | | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.01 | | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.01 | | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.01 | | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.01 | | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.01 | | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.1 | 180 | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.01 | | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.01 | | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.01 | | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.01 | 14 | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.01 | | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.01 | | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.01 | | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.01 | | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.01 | | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.01 | 10 | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.01 | | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.01 | | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.01 | | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.01 | | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| 11 | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 11 | | | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 11 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| | | | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | | | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | | | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |

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|-------|----------|-----|---------------|------------|
| 10-25 | 20120723 | Obs | Field Msr/Obs | 07/23/2012 |
| 10-25 | 20120820 | Obs | Field Msr/Obs | 08/20/2012 |
| 10-26 | 20110614 | Obs | Field Msr/Obs | 06/14/2011 |
| 10-26 | 20110718 | Obs | Field Msr/Obs | 07/18/2011 |
| 10-26 | 20110824 | Obs | Field Msr/Obs | 08/24/2011 |
| 10-26 | 20120723 | Obs | Field Msr/Obs | 07/23/2012 |
| 10-26 | 20120820 | Obs | Field Msr/Obs | 08/20/2012 |
| 10-30 | 20110628 | Obs | Field Msr/Obs | 06/28/2011 |
| 10-30 | 20110721 | Obs | Field Msr/Obs | 07/21/2011 |
| 10-30 | 20110908 | Obs | Field Msr/Obs | 09/08/2011 |
| 10-31 | 20110628 | Obs | Field Msr/Obs | 06/28/2011 |
| 10-31 | 20110721 | Obs | Field Msr/Obs | 07/21/2011 |
| 10-31 | 20110908 | Obs | Field Msr/Obs | 09/08/2011 |
| 10-25 | 20110614 | Obs | Field Msr/Obs | 06/14/2011 |
| 10-25 | 20110718 | Obs | Field Msr/Obs | 07/18/2011 |
| 10-25 | 20110824 | Obs | Field Msr/Obs | 08/24/2011 |
| 10-25 | 20120723 | Obs | Field Msr/Obs | 07/23/2012 |
| 10-25 | 20120820 | Obs | Field Msr/Obs | 08/20/2012 |
| 10-26 | 20110614 | Obs | Field Msr/Obs | 06/14/2011 |
| 10-26 | 20110718 | Obs | Field Msr/Obs | 07/18/2011 |
| 10-26 | 20110824 | Obs | Field Msr/Obs | 08/24/2011 |
| 10-26 | 20120723 | Obs | Field Msr/Obs | 07/23/2012 |
| 10-26 | 20120820 | Obs | Field Msr/Obs | 08/20/2012 |
| 10-30 | 20110628 | Obs | Field Msr/Obs | 06/28/2011 |
| 10-30 | 20110721 | Obs | Field Msr/Obs | 07/21/2011 |
| 10-30 | 20110908 | Obs | Field Msr/Obs | 09/08/2011 |
| 10-31 | 20110628 | Obs | Field Msr/Obs | 06/28/2011 |
| 10-31 | 20110721 | Obs | Field Msr/Obs | 07/21/2011 |
| 10-31 | 20110908 | Obs | Field Msr/Obs | 09/08/2011 |
| 10-25 | 20110614 | Obs | Field Msr/Obs | 06/14/2011 |
| 10-25 | 20110718 | Obs | Field Msr/Obs | 07/18/2011 |
| 10-25 | 20110824 | Obs | Field Msr/Obs | 08/24/2011 |
| 10-26 | 20110614 | Obs | Field Msr/Obs | 06/14/2011 |
| 10-26 | 20110718 | Obs | Field Msr/Obs | 07/18/2011 |
| 10-26 | 20110824 | Obs | Field Msr/Obs | 08/24/2011 |
| 10-30 | 20110628 | Obs | Field Msr/Obs | 06/28/2011 |
| 10-30 | 20110721 | Obs | Field Msr/Obs | 07/21/2011 |
| 10-30 | 20110908 | Obs | Field Msr/Obs | 09/08/2011 |
| 10-31 | 20110628 | Obs | Field Msr/Obs | 06/28/2011 |
| 10-31 | 20110721 | Obs | Field Msr/Obs | 07/21/2011 |
| 10-31 | 20110908 | Obs | Field Msr/Obs | 09/08/2011 |
| 10-25 | 20110614 | Obs | Field Msr/Obs | 06/14/2011 |
| 10-25 | 20110718 | Obs | Field Msr/Obs | 07/18/2011 |
| 10-25 | 20110824 | Obs | Field Msr/Obs | 08/24/2011 |
| 10-25 | 20120723 | Obs | Field Msr/Obs | 07/23/2012 |
| 10-25 | 20120820 | Obs | Field Msr/Obs | 08/20/2012 |
| 10-26 | 20110614 | Obs | Field Msr/Obs | 06/14/2011 |
| 10-26 | 20110718 | Obs | Field Msr/Obs | 07/18/2011 |
| 10-26 | 20110824 | Obs | Field Msr/Obs | 08/24/2011 |
| 10-26 | 20120723 | Obs | Field Msr/Obs | 07/23/2012 |
| 10-26 | 20120820 | Obs | Field Msr/Obs | 08/20/2012 |
| 10-30 | 20110628 | Obs | Field Msr/Obs | 06/28/2011 |

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|--------|--------|--------------------|-------------------|------------|
| | | 10-30_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| | | 10-30_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| | | 10-31_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| | | 10-31_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| | | 10-31_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| 0.005 | ug/L | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.005 | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.005 | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.005 | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.005 | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.005 | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.005 | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.005 | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.005 | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.005 | ug/L | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.005 | ug/L | 02-07_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.005 | ug/L | 02-07_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.005 | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.005 | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.005 | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.005 | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.005 | ug/L | 02-08_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.005 | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.005 | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.005 | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.005 | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.005 | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.005 | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.005 | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.0097 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.005 | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.005 | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.005 | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.005 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.005 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.01 | 7 ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.005 | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.005 | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.005 | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.005 | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.005 | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.005 | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.005 | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.005 | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.005 | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.005 | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.005 | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.005 | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| | | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| | | 10-26_20110614_Obs | Field Msr/Obs | 06/14/2011 |

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|------|------------|--------------------|-------------------|------------|
| | | 10-26 20110718 Obs | Field Msr/Obs | 07/18/2011 |
| | | 10-26 20110824 Obs | Field Msr/Obs | 08/24/2011 |
| | | 10-30 20110628 Obs | Field Msr/Obs | 06/28/2011 |
| | | 10-30 20110721 Obs | Field Msr/Obs | 07/21/2011 |
| | | 10-30 20110908 Obs | Field Msr/Obs | 09/08/2011 |
| | | 10-31 20110628 Obs | Field Msr/Obs | 06/28/2011 |
| | | 10-31 20110721 Obs | Field Msr/Obs | 07/21/2011 |
| | | 10-31 20110908 Obs | Field Msr/Obs | 09/08/2011 |
| 120 | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 130 | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 130 | | 02-08 20120829 RS | Sample-Routine | 08/29/2012 |
| 0.95 | | 10-25 20110824 RS | Sample-Routine | 08/24/2011 |
| 0.95 | | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 0.95 | | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 0.95 | | 10-30 20110628 RS | Sample-Routine | 06/28/2011 |
| 0.95 | | 10-30 20110721 RS | Sample-Routine | 07/21/2011 |
| 0.95 | | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 0.95 | | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 1.9 | | 10-25 20110824 RS | Sample-Routine | 08/24/2011 |
| 1.9 | | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 1.9 | | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 1.9 | | 10-30 20110628 RS | Sample-Routine | 06/28/2011 |
| 1.9 | | 10-30 20110721 RS | Sample-Routine | 07/21/2011 |
| 1.9 | | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 1.9 | | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 1.9 | | 10-25 20110824 RS | Sample-Routine | 08/24/2011 |
| 1.9 | | 10-26 20110824 FS | Sample-Field Spl: | 08/24/2011 |
| 1.9 | | 10-26 20110824 RS | Sample-Routine | 08/24/2011 |
| 1.9 | | 10-30 20110628 RS | Sample-Routine | 06/28/2011 |
| 1.9 | | 10-30 20110721 RS | Sample-Routine | 07/21/2011 |
| 1.9 | | 10-31 20110628 RS | Sample-Routine | 06/28/2011 |
| 1.9 | | 10-31 20110721 RS | Sample-Routine | 07/21/2011 |
| 6.2 | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 6.5 | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 6.6 | | 02-08 20120829 RS | Sample-Routine | 08/29/2012 |
| 11 | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 |
| 11 | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 |
| 11 | | 02-08 20120829 RS | Sample-Routine | 08/29/2012 |
| | 6,120 ug/L | 02-06 20120731 Obs | Field Msr/Obs | 07/31/2012 |
| | 8,040 ug/L | 02-06 20120829 Obs | Field Msr/Obs | 08/29/2012 |
| | 7,550 ug/L | 02-06 20130717 Obs | Field Msr/Obs | 07/17/2013 |
| | 9,480 ug/L | 02-06 20130815 Obs | Field Msr/Obs | 08/15/2013 |
| | 8,640 ug/L | 02-06 20130904 Obs | Field Msr/Obs | 09/04/2013 |
| | 6,790 ug/L | 02-07 20120731 Obs | Field Msr/Obs | 07/31/2012 |
| | 8,240 ug/L | 02-07 20120829 Obs | Field Msr/Obs | 08/29/2012 |
| | 8,940 ug/L | 02-07 20130717 Obs | Field Msr/Obs | 07/17/2013 |
| | 9,150 ug/L | 02-07 20130815 Obs | Field Msr/Obs | 08/15/2013 |
| | 7,980 ug/L | 02-07 20130904 Obs | Field Msr/Obs | 09/04/2013 |
| | 6,440 ug/L | 02-08 20120731 Obs | Field Msr/Obs | 07/31/2012 |
| | 7,160 ug/L | 02-08 20120829 Obs | Field Msr/Obs | 08/29/2012 |
| | 8,130 ug/L | 02-08 20130717 Obs | Field Msr/Obs | 07/17/2013 |
| | 8,450 ug/L | 02-08 20130815 Obs | Field Msr/Obs | 08/15/2013 |

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|--------|------|-------|----------|-----|---------------|------------|
| 8,610 | ug/L | 02-08 | 20130904 | Obs | Field Msr/Obs | 09/04/2013 |
| 12,030 | ug/L | 10-25 | 20060911 | Obs | Field Msr/Obs | 09/11/2006 |
| 11,110 | ug/L | 10-25 | 20110614 | Obs | Field Msr/Obs | 06/14/2011 |
| 8,190 | ug/L | 10-25 | 20110718 | Obs | Field Msr/Obs | 07/18/2011 |
| 9,360 | ug/L | 10-25 | 20110824 | Obs | Field Msr/Obs | 08/24/2011 |
| 7,990 | ug/L | 10-25 | 20120723 | Obs | Field Msr/Obs | 07/23/2012 |
| 8,760 | ug/L | 10-25 | 20120820 | Obs | Field Msr/Obs | 08/20/2012 |
| 10,820 | ug/L | 10-26 | 20060911 | Obs | Field Msr/Obs | 09/11/2006 |
| 10,600 | ug/L | 10-26 | 20110614 | Obs | Field Msr/Obs | 06/14/2011 |
| 7,740 | ug/L | 10-26 | 20110718 | Obs | Field Msr/Obs | 07/18/2011 |
| 8,910 | ug/L | 10-26 | 20110824 | Obs | Field Msr/Obs | 08/24/2011 |
| 7,710 | ug/L | 10-26 | 20120723 | Obs | Field Msr/Obs | 07/23/2012 |
| 8,540 | ug/L | 10-26 | 20120820 | Obs | Field Msr/Obs | 08/20/2012 |
| 8,840 | ug/L | 10-30 | 20110628 | Obs | Field Msr/Obs | 06/28/2011 |
| 8,370 | ug/L | 10-30 | 20110721 | Obs | Field Msr/Obs | 07/21/2011 |
| 8,710 | ug/L | 10-30 | 20110908 | Obs | Field Msr/Obs | 09/08/2011 |
| 9,000 | ug/L | 10-31 | 20110628 | Obs | Field Msr/Obs | 06/28/2011 |
| 8,070 | ug/L | 10-31 | 20110721 | Obs | Field Msr/Obs | 07/21/2011 |
| 8,270 | ug/L | 10-31 | 20110908 | Obs | Field Msr/Obs | 09/08/2011 |
| | | 02-06 | 20120731 | Obs | Field Msr/Obs | 07/31/2012 |
| | | 02-06 | 20120829 | Obs | Field Msr/Obs | 08/29/2012 |
| | | 02-06 | 20130717 | Obs | Field Msr/Obs | 07/17/2013 |
| | | 02-06 | 20130815 | Obs | Field Msr/Obs | 08/15/2013 |
| | | 02-06 | 20130904 | Obs | Field Msr/Obs | 09/04/2013 |
| | | 02-07 | 20120731 | Obs | Field Msr/Obs | 07/31/2012 |
| | | 02-07 | 20120829 | Obs | Field Msr/Obs | 08/29/2012 |
| | | 02-07 | 20130717 | Obs | Field Msr/Obs | 07/17/2013 |
| | | 02-07 | 20130815 | Obs | Field Msr/Obs | 08/15/2013 |
| | | 02-07 | 20130904 | Obs | Field Msr/Obs | 09/04/2013 |
| | | 02-08 | 20120731 | Obs | Field Msr/Obs | 07/31/2012 |
| | | 02-08 | 20120829 | Obs | Field Msr/Obs | 08/29/2012 |
| | | 02-08 | 20130717 | Obs | Field Msr/Obs | 07/17/2013 |
| | | 02-08 | 20130815 | Obs | Field Msr/Obs | 08/15/2013 |
| | | 02-08 | 20130904 | Obs | Field Msr/Obs | 09/04/2013 |
| | | 10-25 | 20060911 | Obs | Field Msr/Obs | 09/11/2006 |
| | | 10-25 | 20110614 | Obs | Field Msr/Obs | 06/14/2011 |
| | | 10-25 | 20110718 | Obs | Field Msr/Obs | 07/18/2011 |
| | | 10-25 | 20110824 | Obs | Field Msr/Obs | 08/24/2011 |
| | | 10-25 | 20120723 | Obs | Field Msr/Obs | 07/23/2012 |
| | | 10-25 | 20120820 | Obs | Field Msr/Obs | 08/20/2012 |
| | | 10-26 | 20060911 | Obs | Field Msr/Obs | 09/11/2006 |
| | | 10-26 | 20110614 | Obs | Field Msr/Obs | 06/14/2011 |
| | | 10-26 | 20110718 | Obs | Field Msr/Obs | 07/18/2011 |
| | | 10-26 | 20110824 | Obs | Field Msr/Obs | 08/24/2011 |
| | | 10-26 | 20120723 | Obs | Field Msr/Obs | 07/23/2012 |
| | | 10-26 | 20120820 | Obs | Field Msr/Obs | 08/20/2012 |
| | | 10-30 | 20110628 | Obs | Field Msr/Obs | 06/28/2011 |
| | | 10-30 | 20110721 | Obs | Field Msr/Obs | 07/21/2011 |
| | | 10-30 | 20110908 | Obs | Field Msr/Obs | 09/08/2011 |
| | | 10-31 | 20110628 | Obs | Field Msr/Obs | 06/28/2011 |
| | | 10-31 | 20110721 | Obs | Field Msr/Obs | 07/21/2011 |
| | | 10-31 | 20110908 | Obs | Field Msr/Obs | 09/08/2011 |

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|-----|-------|----------|----|-------------------|------------|
| 6.2 | 02-06 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 4.8 | 02-06 | 20130904 | RS | Sample-Routine | 09/04/2013 |
| 6.5 | 02-07 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 6.6 | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 4.8 | 02-08 | 20130904 | RS | Sample-Routine | 09/04/2013 |
| 12 | 02-06 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 9.7 | 02-06 | 20130904 | RS | Sample-Routine | 09/04/2013 |
| 13 | 02-07 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 13 | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 9.6 | 02-08 | 20130904 | RS | Sample-Routine | 09/04/2013 |
| 1.9 | 10-25 | 20110824 | RS | Sample-Routine | 08/24/2011 |
| 1.9 | 10-26 | 20110824 | FS | Sample-Field Spl: | 08/24/2011 |
| 1.9 | 10-26 | 20110824 | RS | Sample-Routine | 08/24/2011 |
| 1.9 | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 1.9 | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 1.9 | 10-31 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 1.9 | 10-31 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 62 | 02-06 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 48 | 02-06 | 20130904 | RS | Sample-Routine | 09/04/2013 |
| 65 | 02-07 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 66 | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 48 | 02-08 | 20130904 | RS | Sample-Routine | 09/04/2013 |
| 1.9 | 10-25 | 20110824 | RS | Sample-Routine | 08/24/2011 |
| 1.9 | 10-26 | 20110824 | FS | Sample-Field Spl: | 08/24/2011 |
| 1.9 | 10-26 | 20110824 | RS | Sample-Routine | 08/24/2011 |
| 1.9 | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 1.9 | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 1.9 | 10-31 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 1.9 | 10-31 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 12 | 02-06 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 9.7 | 02-06 | 20130904 | RS | Sample-Routine | 09/04/2013 |
| 13 | 02-07 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 13 | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 9.6 | 02-08 | 20130904 | RS | Sample-Routine | 09/04/2013 |
| 4.8 | 10-25 | 20110824 | RS | Sample-Routine | 08/24/2011 |
| 4.8 | 10-26 | 20110824 | FS | Sample-Field Spl: | 08/24/2011 |
| 4.8 | 10-26 | 20110824 | RS | Sample-Routine | 08/24/2011 |
| 4.8 | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 4.8 | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 4.8 | 10-31 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 4.8 | 10-31 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 62 | 02-06 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 48 | 02-06 | 20130904 | RS | Sample-Routine | 09/04/2013 |
| 65 | 02-07 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 66 | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 48 | 02-08 | 20130904 | RS | Sample-Routine | 09/04/2013 |
| 1.9 | 10-25 | 20110824 | RS | Sample-Routine | 08/24/2011 |
| 1.9 | 10-26 | 20110824 | FS | Sample-Field Spl: | 08/24/2011 |
| 1.9 | 10-26 | 20110824 | RS | Sample-Routine | 08/24/2011 |
| 1.9 | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 1.9 | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 1.9 | 10-31 | 20110628 | RS | Sample-Routine | 06/28/2011 |

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|--------------------|----------------|------------|
| 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| 10-26_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| 10-26_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| 10-26_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| 10-30_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| 10-30_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| 10-30_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| 10-31_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| 10-31_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| 10-31_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| 10-26_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| 10-26_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| 10-26_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| 10-30_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| 10-30_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| 10-30_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| 10-31_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| 10-31_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| 10-31_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| 10-26_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| 10-26_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| 10-26_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| 10-30_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| 10-30_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| 10-30_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| 10-31_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| 10-31_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| 10-31_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| 10-26_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| 10-26_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| 10-26_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| 10-30_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| 10-30_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| 10-30_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| 10-31_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| 10-31_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| 10-31_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| 02-06_20120731_Obs | Field Msr/Obs | 07/31/2012 |
| 02-06_20120829_Obs | Field Msr/Obs | 08/29/2012 |
| 02-06_20130717_Obs | Field Msr/Obs | 07/17/2013 |

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|-----|-----|--------------------|----------------|------------|
| | | 02-06_20130815_Obs | Field Msr/Obs | 08/15/2013 |
| | | 02-06_20130904_Obs | Field Msr/Obs | 09/04/2013 |
| | | 02-07_20120731_Obs | Field Msr/Obs | 07/31/2012 |
| | | 02-07_20120829_Obs | Field Msr/Obs | 08/29/2012 |
| | | 02-07_20130717_Obs | Field Msr/Obs | 07/17/2013 |
| | | 02-07_20130815_Obs | Field Msr/Obs | 08/15/2013 |
| | | 02-07_20130904_Obs | Field Msr/Obs | 09/04/2013 |
| | | 02-08_20120731_Obs | Field Msr/Obs | 07/31/2012 |
| | | 02-08_20120829_Obs | Field Msr/Obs | 08/29/2012 |
| | | 02-08_20130717_Obs | Field Msr/Obs | 07/17/2013 |
| | | 02-08_20130815_Obs | Field Msr/Obs | 08/15/2013 |
| | | 02-08_20130904_Obs | Field Msr/Obs | 09/04/2013 |
| | | 10-25_20060911_Obs | Field Msr/Obs | 09/11/2006 |
| | | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| | | 10-25_20120723_Obs | Field Msr/Obs | 07/23/2012 |
| | | 10-25_20120820_Obs | Field Msr/Obs | 08/20/2012 |
| | | 10-26_20060911_Obs | Field Msr/Obs | 09/11/2006 |
| | | 10-26_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | | 10-26_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | | 10-26_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| | | 10-26_20120723_Obs | Field Msr/Obs | 07/23/2012 |
| | | 10-26_20120820_Obs | Field Msr/Obs | 08/20/2012 |
| | | 10-30_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| | | 10-30_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| | | 10-30_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| | | 10-31_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| | | 10-31_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| | | 10-31_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| 0.4 | | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.4 | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.4 | 560 | 02-06_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.4 | 470 | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.4 | 400 | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.4 | 430 | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.4 | | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.4 | | 02-07_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.4 | 490 | 02-07_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.4 | 410 | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.4 | 410 | 02-08_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.4 | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.4 | | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.4 | 640 | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.4 | 420 | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.4 | | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.4 | | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.4 | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.4 | | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.4 | | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.4 | | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.4 | | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |

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|------|----------|-------------------|-------------------|------------|
| 0.4 | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.4 | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.4 | 410 ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.4 | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.4 | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.4 | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.4 | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.4 | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.4 | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.4 | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| 31 | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 32 | | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 33 | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.95 | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.95 | | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.95 | | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.95 | | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.95 | | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.95 | | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.95 | | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 31 | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 26 | | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 32 | | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 33 | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 26 | | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.95 | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.95 | | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.95 | | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.95 | | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.95 | | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.95 | | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.95 | | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| | | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| | | 02-06_20130717_RS | Sample-Routine | 07/17/2013 |
| | | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| | | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| | | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| | | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| | | 02-07_20130717_RS | Sample-Routine | 07/17/2013 |
| | | 02-07_20130815_RS | Sample-Routine | 08/15/2013 |
| | | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| | | 02-08_20120731_RS | Sample-Routine | 07/31/2012 |
| | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| | | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| | | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| | | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.4 | | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| | | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| | | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| | | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |

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|-----|---------|------|-------------------|-------------------|------------|
| | | | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| | | | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| | | | 10-26_20110824_FS | Sample-Field Spl. | 08/24/2011 |
| | | | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| | | | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| | | | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| | | | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| | | | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| | | | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| | | | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| | | | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| | | | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| 6 | 91,000 | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 6 | 160,000 | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 13 | 160,000 | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 13 | 160,000 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 13 | 170,000 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 6 | 89,000 | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 6 | 160,000 | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 13 | 180,000 | ug/L | 10-26_20110824_FS | Sample-Field Spl. | 08/24/2011 |
| 13 | 190,000 | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 13 | 150,000 | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| 13 | 170,000 | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 6 | 110,000 | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 6 | 150,000 | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 13 | 170,000 | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| 6 | 120,000 | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 6 | 160,000 | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 13 | 170,000 | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| 13 | 210,000 | ug/L | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 13 | 150,000 | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 13 | 180,000 | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 |
| 13 | 200,000 | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 13 | 180,000 | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 13 | 190,000 | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 13 | 190,000 | ug/L | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 13 | 240,000 | ug/L | 02-07_20130717_RS | Sample-Routine | 07/17/2013 |
| 13 | 200,000 | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 |
| 13 | 230,000 | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 13 | 190,000 | ug/L | 02-08_20120731_RS | Sample-Routine | 07/31/2012 |
| 13 | 190,000 | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 13 | 160,000 | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 13 | 170,000 | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 13 | 200,000 | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 13 | 320,000 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 13 | 600,000 | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 4.8 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 4.8 | | | 10-26_20110824_FS | Sample-Field Spl. | 08/24/2011 |
| 4.8 | | | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 4.8 | | | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 4.8 | | | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 4.8 | | | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |

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|-----|-------|------|-------------------|-------------------|------------|
| 4.8 | | | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 6 | | ug/L | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 6 | | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 6 | | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 |
| 6 | | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 6 | | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 6 | | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 6 | | ug/L | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 6 | | ug/L | 02-07_20130717_RS | Sample-Routine | 07/17/2013 |
| 6 | | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 |
| 6 | | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 6 | | ug/L | 02-08_20120731_RS | Sample-Routine | 07/31/2012 |
| 6 | | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 6 | | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 6 | | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 6 | | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 6 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 6 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 6 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 6 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 6 | | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 6 | | ug/L | 10-26_20110824_FS | Sample-Field Spl. | 08/24/2011 |
| 6 | | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 6 | | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| 6 | | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 6 | | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 6 | | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 6 | | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 6 | | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 62 | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 51 | | | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 65 | | | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 66 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 51 | | | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 9.5 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 9.5 | | | 10-26_20110824_FS | Sample-Field Spl. | 08/24/2011 |
| 9.5 | | | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 9.5 | | | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 9.5 | | | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 950 | | | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 9.5 | | | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.1 | 2,420 | ug/L | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.1 | 940 | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 1 | 4,200 | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 |
| 1 | | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 1 | | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.1 | 1,680 | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.1 | 1,100 | ug/L | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 1 | 1,800 | ug/L | 02-07_20130717_RS | Sample-Routine | 07/17/2013 |
| 1 | | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 |
| 1 | | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.1 | 626 | ug/L | 02-08_20120731_RS | Sample-Routine | 07/31/2012 |

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|-----|-------|------|--------------------|-------------------|------------|
| 0.1 | 2,100 | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 1 | 2,500 | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 1 | | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 1 | | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 1.3 | 2,000 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 1 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 1 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 1 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.5 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.5 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 1.3 | 6,300 | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 1 | | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 1 | | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 1 | | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 1 | | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.1 | 297 | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.5 | | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 1 | | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 1 | | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 1 | | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| 1 | | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 1 | | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 1 | | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| | | | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | | | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | | | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| | | | 10-25_20120723_Obs | Field Msr/Obs | 07/23/2012 |
| | | | 10-25_20120820_Obs | Field Msr/Obs | 08/20/2012 |
| | | | 10-26_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | | | 10-26_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | | | 10-26_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| | | | 10-26_20120723_Obs | Field Msr/Obs | 07/23/2012 |
| | | | 10-26_20120820_Obs | Field Msr/Obs | 08/20/2012 |
| | | | 10-30_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| | | | 10-30_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| | | | 10-30_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| | | | 10-31_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| | | | 10-31_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| | | | 10-31_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| | | | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | | | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | | | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| | | | 10-25_20120723_Obs | Field Msr/Obs | 07/23/2012 |
| | | | 10-25_20120820_Obs | Field Msr/Obs | 08/20/2012 |
| | | | 10-26_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | | | 10-26_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | | | 10-26_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| | | | 10-26_20120723_Obs | Field Msr/Obs | 07/23/2012 |
| | | | 10-26_20120820_Obs | Field Msr/Obs | 08/20/2012 |
| | | | 10-30_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| | | | 10-30_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| | | | 10-30_20110908_Obs | Field Msr/Obs | 09/08/2011 |

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|-------|-----|------|--------------------|----------------|------------|
| | | | 10-31_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| | | | 10-31_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| | | | 10-31_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| | | | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | | | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | | | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| | | | 10-26_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | | | 10-26_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | | | 10-26_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| | | | 10-30_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| | | | 10-30_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| | | | 10-30_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| | | | 10-31_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| | | | 10-31_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| | | | 10-31_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| | | | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | | | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | | | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| | | | 10-25_20120723_Obs | Field Msr/Obs | 07/23/2012 |
| | | | 10-25_20120820_Obs | Field Msr/Obs | 08/20/2012 |
| | | | 10-26_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | | | 10-26_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | | | 10-26_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| | | | 10-26_20120723_Obs | Field Msr/Obs | 07/23/2012 |
| | | | 10-26_20120820_Obs | Field Msr/Obs | 08/20/2012 |
| | | | 10-30_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| | | | 10-30_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| | | | 10-30_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| | | | 10-31_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| | | | 10-31_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| | | | 10-31_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| 0.001 | 5 | ug/L | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.01 | 120 | ug/L | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.001 | | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.001 | 30 | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.002 | | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.002 | 210 | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.001 | | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.001 | 36 | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.01 | | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.1 | 330 | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.001 | | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.01 | 160 | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.001 | | ug/L | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.001 | 36 | ug/L | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.002 | | ug/L | 02-07_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.001 | 100 | ug/L | 02-07_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.001 | | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.001 | 72 | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.01 | | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.01 | 290 | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.001 | 3 | ug/L | 02-08_20120731_RS | Sample-Routine | 07/31/2012 |

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|-------|-----|------|-------------------|-------------------|------------|
| 0.01 | 280 | ug/L | 02-08_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.001 | | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.001 | 52 | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.002 | | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.002 | 53 | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.001 | 1 | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.001 | 160 | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.001 | | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.01 | 230 | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.001 | 30 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.001 | 19 | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.001 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.001 | 3 | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.001 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.001 | 2 | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.001 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.001 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.001 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.001 | 8 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.1 | 200 | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.001 | 26 | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.001 | | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.001 | 3 | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.001 | | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.001 | 2 | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.001 | | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.001 | 2 | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.001 | | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.001 | 98 | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.001 | | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.001 | 2 | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.001 | | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.001 | 19 | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.001 | | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.001 | 4 | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.001 | | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.001 | 4 | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.001 | | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.001 | 12 | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.001 | | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.001 | 4 | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.001 | | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.001 | 4 | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| 11 | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 11 | | | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 13 | | | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 11 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 12 | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |

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|--------|--------|------|-------------------|-------------------|------------|
| 13 | | | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 13 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 2 | 8,800 | ug/L | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 2 | 7,600 | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 2 | 6,200 | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 |
| 2 | 8,500 | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 2 | 7,100 | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 2 | 8,900 | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 2 | 11,000 | ug/L | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 2 | 13,000 | ug/L | 02-07_20130717_RS | Sample-Routine | 07/17/2013 |
| 2 | 9,200 | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 |
| 2 | 11,000 | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 2 | 9,300 | ug/L | 02-08_20120731_RS | Sample-Routine | 07/31/2012 |
| 2 | 10,000 | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 2 | 8,200 | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 2 | 6,700 | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 2 | 10,000 | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 2 | 21,000 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.25 | 4,900 | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.25 | 7,600 | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 2 | 8,900 | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 2 | 8,400 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 2 | 8,700 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 2 | 39,000 | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.25 | 4,800 | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.25 | 8,000 | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 2 | 10,000 | ug/L | 10-26_20110824_FS | Sample-Field Spl. | 08/24/2011 |
| 2 | 11,000 | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 2 | 6,900 | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| 2 | 9,500 | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.25 | 5,000 | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.25 | 7,200 | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 2 | 9,400 | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.25 | 5,700 | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.25 | 7,700 | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 2 | 9,600 | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.95 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.95 | | | 10-26_20110824_FS | Sample-Field Spl. | 08/24/2011 |
| 0.95 | | | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.95 | | | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.95 | | | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.95 | | | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.95 | | | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.0025 | | | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.0025 | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 2.5 | | | 02-06_20130717_RS | Sample-Routine | 07/17/2013 |
| 2.5 | | | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 2.5 | | | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.025 | | | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.0025 | | | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 2.5 | | | 02-07_20130717_RS | Sample-Routine | 07/17/2013 |
| 2.5 | | | 02-07_20130815_RS | Sample-Routine | 08/15/2013 |

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|--------|---------|-------------------|-------------------|------------|
| 2.5 | | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.0025 | | 02-08_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.0025 | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 2.5 | | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 2.5 | | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 2.5 | | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.5 | | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.5 | | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.5 | | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.5 | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.0005 | | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.0025 | | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 20 | | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.5 | | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.5 | | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.5 | | 10-26_20110824_FS | Sample-Field Spl. | 08/24/2011 |
| 0.5 | | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.0025 | | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.0005 | | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.5 | | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.5 | | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.5 | | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.5 | | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.5 | | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.5 | | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| 11 | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 11 | | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 11 | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 4.8 | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 4.8 | | 10-26_20110824_FS | Sample-Field Spl. | 08/24/2011 |
| 4.8 | | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 4.8 | | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 4.8 | | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 4.8 | | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 4.8 | | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.01 | ug/L | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.01 | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.01 | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.01 | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.01 | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.01 | 13 ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.01 | 13 ug/L | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.01 | 13 ug/L | 02-07_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.01 | 13 ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.01 | 13 ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.01 | 13 ug/L | 02-08_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.01 | 13 ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.01 | 13 ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.01 | 13 ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.01 | 13 ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.001 | 2 ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.005 | 2 ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |

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|-------|-----|------|-------------------|-------------------|------------|
| 0.01 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.01 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.01 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.01 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.01 | 17 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.001 | 3 | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.01 | | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.01 | | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.01 | | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.01 | | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.01 | | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.01 | | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.01 | | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.01 | | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.01 | | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.01 | | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.01 | | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.01 | | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.01 | | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| 110 | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 110 | | | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 110 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 31 | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 26 | | | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 32 | | | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 33 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 26 | | | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 4.8 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 4.8 | | | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 4.8 | | | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 4.8 | | | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 4.8 | | | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 4.8 | | | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 4.8 | | | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 62 | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 51 | | | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 65 | | | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 66 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 51 | | | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.95 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.95 | | | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.95 | | | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.95 | | | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.95 | | | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.95 | | | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.95 | | | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.01 | | ug/L | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.01 | 100 | ug/L | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.01 | | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.01 | 26 | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.01 | | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.1 | 360 | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 |

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|-------|-----|------|-------------------|-------------------|------------|
| 0.01 | | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.01 | 14 | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.01 | | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.05 | 260 | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.01 | 200 | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.01 | | ug/L | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.01 | 41 | ug/L | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.01 | | ug/L | 02-07_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.01 | 99 | ug/L | 02-07_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.01 | | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.01 | 35 | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.01 | | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.05 | 540 | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-08_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.01 | 260 | ug/L | 02-08_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.01 | | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.01 | 44 | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.01 | | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.01 | 73 | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.01 | | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.01 | 110 | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.01 | | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.01 | 120 | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.001 | 3 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | 33 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.01 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.01 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.01 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.01 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.01 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.01 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.01 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.01 | 14 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.01 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.01 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.001 | 3 | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.01 | 130 | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.01 | | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.01 | | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.01 | | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.01 | | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.01 | | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.01 | | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.01 | | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.01 | | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.01 | | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.1 | | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.01 | | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.01 | | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.01 | | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.01 | | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |

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|------|-----|------|--------------------|-------------------|------------|
| 0.01 | | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.01 | | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.01 | | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.01 | | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.01 | | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.01 | | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.01 | | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.01 | | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.01 | | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.01 | | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.2 | 650 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| | | ug/L | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | | ug/L | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | 18 | ug/L | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| 0.2 | 950 | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| | | ug/L | 10-26_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | | ug/L | 10-26_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | | ug/L | 10-26_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| | | ug/L | 10-26_20120820_Obs | Field Msr/Obs | 08/20/2012 |
| | | ug/L | 10-30_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| | 10 | ug/L | 10-30_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| | | ug/L | 10-30_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| | 548 | ug/L | 10-31_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| | 195 | ug/L | 10-31_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| | 254 | ug/L | 10-31_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| 0.2 | | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| | | ug/L | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | | ug/L | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | | ug/L | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| 0.2 | | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| | | ug/L | 10-26_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | | ug/L | 10-26_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | | ug/L | 10-26_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| | 1 | ug/L | 10-26_20120820_Obs | Field Msr/Obs | 08/20/2012 |
| | | ug/L | 10-30_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| | | ug/L | 10-30_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| | | ug/L | 10-30_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| | 36 | ug/L | 10-31_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| | | ug/L | 10-31_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| | | ug/L | 10-31_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| 11 | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 11 | | | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 11 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 1 | | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.2 | | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| | | | 10-25_20060911_Obs | Field Msr/Obs | 09/11/2006 |
| | | | 10-26_20060911_Obs | Field Msr/Obs | 09/11/2006 |
| 49 | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 52 | | | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 52 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.95 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.95 | | | 10-26_20110824_FS | Sample-Field Spl. | 08/24/2011 |

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|------|---------|--------------------|-------------------|------------|
| 0.95 | | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.95 | | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.95 | | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.95 | | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.95 | | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| | | 02-06_20120731_Obs | Field Msr/Obs | 07/31/2012 |
| | | 02-06_20120829_Obs | Field Msr/Obs | 08/29/2012 |
| | | 02-06_20130717_Obs | Field Msr/Obs | 07/17/2013 |
| | | 02-06_20130815_Obs | Field Msr/Obs | 08/15/2013 |
| | | 02-06_20130904_Obs | Field Msr/Obs | 09/04/2013 |
| | | 02-07_20120731_Obs | Field Msr/Obs | 07/31/2012 |
| | | 02-07_20120829_Obs | Field Msr/Obs | 08/29/2012 |
| | | 02-07_20130717_Obs | Field Msr/Obs | 07/17/2013 |
| | | 02-07_20130815_Obs | Field Msr/Obs | 08/15/2013 |
| | | 02-07_20130904_Obs | Field Msr/Obs | 09/04/2013 |
| | | 02-08_20120731_Obs | Field Msr/Obs | 07/31/2012 |
| | | 02-08_20120829_Obs | Field Msr/Obs | 08/29/2012 |
| | | 02-08_20130717_Obs | Field Msr/Obs | 07/17/2013 |
| | | 02-08_20130815_Obs | Field Msr/Obs | 08/15/2013 |
| | | 02-08_20130904_Obs | Field Msr/Obs | 09/04/2013 |
| | | 10-25_20060911_Obs | Field Msr/Obs | 09/11/2006 |
| | | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| | | 10-25_20120723_Obs | Field Msr/Obs | 07/23/2012 |
| | | 10-25_20120820_Obs | Field Msr/Obs | 08/20/2012 |
| | | 10-26_20060911_Obs | Field Msr/Obs | 09/11/2006 |
| | | 10-26_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | | 10-26_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | | 10-26_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| | | 10-26_20120723_Obs | Field Msr/Obs | 07/23/2012 |
| | | 10-26_20120820_Obs | Field Msr/Obs | 08/20/2012 |
| | | 10-30_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| | | 10-30_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| | | 10-30_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| | | 10-31_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| | | 10-31_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| | | 10-31_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| 120 | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 100 | | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 130 | | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 130 | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 100 | | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 1.9 | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 1.9 | | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 1.9 | | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 1.9 | | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 1.9 | | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 1.9 | | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 1.9 | | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.5 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| | 19 ug/L | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |

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|-----|-------|------|-------|----------|-----|-------------------|------------|
| | 252 | ug/L | 10-25 | 20110718 | Obs | Field Msr/Obs | 07/18/2011 |
| | 249 | ug/L | 10-25 | 20110824 | Obs | Field Msr/Obs | 08/24/2011 |
| 2.5 | | ug/L | 10-26 | 20060911 | RS | Sample-Routine | 09/11/2006 |
| | 155 | ug/L | 10-26 | 20110614 | Obs | Field Msr/Obs | 06/14/2011 |
| | 207 | ug/L | 10-26 | 20110718 | Obs | Field Msr/Obs | 07/18/2011 |
| | 207 | ug/L | 10-26 | 20110824 | Obs | Field Msr/Obs | 08/24/2011 |
| | 3 | ug/L | 10-26 | 20120820 | Obs | Field Msr/Obs | 08/20/2012 |
| | 132 | ug/L | 10-30 | 20110628 | Obs | Field Msr/Obs | 06/28/2011 |
| | 37 | ug/L | 10-30 | 20110721 | Obs | Field Msr/Obs | 07/21/2011 |
| | 88 | ug/L | 10-30 | 20110908 | Obs | Field Msr/Obs | 09/08/2011 |
| | 385 | ug/L | 10-31 | 20110628 | Obs | Field Msr/Obs | 06/28/2011 |
| | 200 | ug/L | 10-31 | 20110721 | Obs | Field Msr/Obs | 07/21/2011 |
| | 236 | ug/L | 10-31 | 20110908 | Obs | Field Msr/Obs | 09/08/2011 |
| 2 | 5,700 | ug/L | 02-06 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| 2 | 2,800 | ug/L | 02-06 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 2 | 6,100 | ug/L | 02-06 | 20130717 | RS | Sample-Routine | 07/17/2013 |
| 2 | 3,000 | ug/L | 02-06 | 20130815 | RS | Sample-Routine | 08/15/2013 |
| 2 | 4,200 | ug/L | 02-06 | 20130904 | RS | Sample-Routine | 09/04/2013 |
| 2 | 4,100 | ug/L | 02-07 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| 2 | 3,400 | ug/L | 02-07 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 2 | 4,000 | ug/L | 02-07 | 20130717 | RS | Sample-Routine | 07/17/2013 |
| 2 | 4,000 | ug/L | 02-07 | 20130815 | RS | Sample-Routine | 08/15/2013 |
| 2 | 4,800 | ug/L | 02-07 | 20130904 | RS | Sample-Routine | 09/04/2013 |
| 2 | 5,000 | ug/L | 02-08 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| 2 | 3,900 | ug/L | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 2 | 3,000 | ug/L | 02-08 | 20130717 | RS | Sample-Routine | 07/17/2013 |
| 2 | 5,100 | ug/L | 02-08 | 20130815 | RS | Sample-Routine | 08/15/2013 |
| 2 | 5,000 | ug/L | 02-08 | 20130904 | RS | Sample-Routine | 09/04/2013 |
| 2 | | ug/L | 10-25 | 20110614 | RS | Sample-Routine | 06/14/2011 |
| 2 | 2,300 | ug/L | 10-25 | 20110824 | RS | Sample-Routine | 08/24/2011 |
| 2 | 2,500 | ug/L | 10-25 | 20120723 | RS | Sample-Routine | 07/23/2012 |
| 2 | 2,200 | ug/L | 10-25 | 20120820 | RS | Sample-Routine | 08/20/2012 |
| 2 | | ug/L | 10-26 | 20110614 | RS | Sample-Routine | 06/14/2011 |
| 2 | 2,900 | ug/L | 10-26 | 20110824 | FS | Sample-Field Spl: | 08/24/2011 |
| 2 | 2,900 | ug/L | 10-26 | 20110824 | RS | Sample-Routine | 08/24/2011 |
| 2 | 4,000 | ug/L | 10-26 | 20120723 | RS | Sample-Routine | 07/23/2012 |
| 2 | 2,100 | ug/L | 10-26 | 20120820 | RS | Sample-Routine | 08/20/2012 |
| 2 | | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 2 | | ug/L | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 2 | | ug/L | 10-31 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 2 | 2,300 | ug/L | 10-31 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 310 | | | 02-06 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 260 | | | 02-06 | 20130904 | RS | Sample-Routine | 09/04/2013 |
| 320 | | | 02-07 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 330 | | | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 260 | | | 02-08 | 20130904 | RS | Sample-Routine | 09/04/2013 |
| 6.2 | | | 02-06 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 4.8 | | | 02-06 | 20130904 | RS | Sample-Routine | 09/04/2013 |
| 6.5 | | | 02-07 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 6.6 | | | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 4.8 | | | 02-08 | 20130904 | RS | Sample-Routine | 09/04/2013 |
| 1.9 | | | 10-25 | 20110824 | RS | Sample-Routine | 08/24/2011 |

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|-----|-------|----------|----|-------------------|------------|
| 1.9 | 10-26 | 20110824 | FS | Sample-Field Spl: | 08/24/2011 |
| 1.9 | 10-26 | 20110824 | RS | Sample-Routine | 08/24/2011 |
| 1.9 | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 1.9 | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 1.9 | 10-31 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 1.9 | 10-31 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| | 02-06 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| 0.3 | 02-06 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| | 02-06 | 20130717 | RS | Sample-Routine | 07/17/2013 |
| | 02-06 | 20130815 | RS | Sample-Routine | 08/15/2013 |
| | 02-06 | 20130904 | RS | Sample-Routine | 09/04/2013 |
| | 02-07 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| 0.4 | 02-07 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| | 02-07 | 20130717 | RS | Sample-Routine | 07/17/2013 |
| | 02-07 | 20130815 | RS | Sample-Routine | 08/15/2013 |
| | 02-07 | 20130904 | RS | Sample-Routine | 09/04/2013 |
| | 02-08 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| 0.5 | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| | 02-08 | 20130717 | RS | Sample-Routine | 07/17/2013 |
| | 02-08 | 20130815 | RS | Sample-Routine | 08/15/2013 |
| | 02-08 | 20130904 | RS | Sample-Routine | 09/04/2013 |
| 0.4 | 10-25 | 20110614 | RS | Sample-Routine | 06/14/2011 |
| 0.3 | 10-25 | 20110718 | RS | Sample-Routine | 07/18/2011 |
| 0.3 | 10-25 | 20110824 | RS | Sample-Routine | 08/24/2011 |
| | 10-25 | 20120723 | RS | Sample-Routine | 07/23/2012 |
| | 10-25 | 20120820 | RS | Sample-Routine | 08/20/2012 |
| 0.3 | 10-26 | 20110614 | RS | Sample-Routine | 06/14/2011 |
| 0.2 | 10-26 | 20110718 | RS | Sample-Routine | 07/18/2011 |
| 0.3 | 10-26 | 20110824 | FS | Sample-Field Spl: | 08/24/2011 |
| 0.2 | 10-26 | 20110824 | RS | Sample-Routine | 08/24/2011 |
| | 10-26 | 20120723 | RS | Sample-Routine | 07/23/2012 |
| | 10-26 | 20120820 | RS | Sample-Routine | 08/20/2012 |
| 0.2 | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 0.4 | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 0.4 | 10-30 | 20110908 | RS | Sample-Routine | 09/08/2011 |
| 0.2 | 10-31 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 0.3 | 10-31 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 0.3 | 10-31 | 20110908 | RS | Sample-Routine | 09/08/2011 |
| | 02-06 | 20130717 | RS | Sample-Routine | 07/17/2013 |
| | 02-06 | 20130815 | RS | Sample-Routine | 08/15/2013 |
| | 02-06 | 20130904 | RS | Sample-Routine | 09/04/2013 |
| | 02-07 | 20130717 | RS | Sample-Routine | 07/17/2013 |
| | 02-07 | 20130815 | RS | Sample-Routine | 08/15/2013 |
| | 02-07 | 20130904 | RS | Sample-Routine | 09/04/2013 |
| | 02-08 | 20130717 | RS | Sample-Routine | 07/17/2013 |
| | 02-08 | 20130815 | RS | Sample-Routine | 08/15/2013 |
| | 02-08 | 20130904 | RS | Sample-Routine | 09/04/2013 |
| | 02-06 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| 0.4 | 02-06 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| | 02-06 | 20130717 | RS | Sample-Routine | 07/17/2013 |
| | 02-06 | 20130815 | RS | Sample-Routine | 08/15/2013 |
| | 02-06 | 20130904 | RS | Sample-Routine | 09/04/2013 |

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|-----|-------|----------|-----|-------------------|------------|
| 0.4 | 02-07 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| | 02-07 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| | 02-07 | 20130717 | RS | Sample-Routine | 07/17/2013 |
| | 02-07 | 20130815 | RS | Sample-Routine | 08/15/2013 |
| | 02-07 | 20130904 | RS | Sample-Routine | 09/04/2013 |
| 0.5 | 02-08 | 20120731 | RS | Sample-Routine | 07/31/2012 |
| | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| | 02-08 | 20130717 | RS | Sample-Routine | 07/17/2013 |
| | 02-08 | 20130815 | RS | Sample-Routine | 08/15/2013 |
| | 02-08 | 20130904 | RS | Sample-Routine | 09/04/2013 |
| 0.4 | 10-25 | 20110614 | RS | Sample-Routine | 06/14/2011 |
| 0.6 | 10-25 | 20110718 | RS | Sample-Routine | 07/18/2011 |
| 0.4 | 10-25 | 20110824 | RS | Sample-Routine | 08/24/2011 |
| | 10-25 | 20120723 | RS | Sample-Routine | 07/23/2012 |
| | 10-25 | 20120820 | RS | Sample-Routine | 08/20/2012 |
| 0.4 | 10-26 | 20110614 | RS | Sample-Routine | 06/14/2011 |
| 0.5 | 10-26 | 20110718 | RS | Sample-Routine | 07/18/2011 |
| 0.4 | 10-26 | 20110824 | FS | Sample-Field Spl: | 08/24/2011 |
| | 10-26 | 20110824 | RS | Sample-Routine | 08/24/2011 |
| | 10-26 | 20120723 | RS | Sample-Routine | 07/23/2012 |
| | 10-26 | 20120820 | RS | Sample-Routine | 08/20/2012 |
| 0.4 | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 0.4 | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 0.4 | 10-30 | 20110908 | RS | Sample-Routine | 09/08/2011 |
| 0.4 | 10-31 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 0.4 | 10-31 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 0.4 | 10-31 | 20110908 | RS | Sample-Routine | 09/08/2011 |
| 22 | 02-06 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 21 | 02-07 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 22 | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 62 | 02-06 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 51 | 02-06 | 20130904 | RS | Sample-Routine | 09/04/2013 |
| 65 | 02-07 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 66 | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 51 | 02-08 | 20130904 | RS | Sample-Routine | 09/04/2013 |
| 19 | 10-25 | 20110824 | RS | Sample-Routine | 08/24/2011 |
| 19 | 10-26 | 20110824 | FS | Sample-Field Spl: | 08/24/2011 |
| 19 | 10-26 | 20110824 | RS | Sample-Routine | 08/24/2011 |
| 19 | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 19 | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| 19 | 10-31 | 20110628 | RS | Sample-Routine | 06/28/2011 |
| 19 | 10-31 | 20110721 | RS | Sample-Routine | 07/21/2011 |
| | 02-06 | 20120731 | Obs | Field Msr/Obs | 07/31/2012 |
| | 02-06 | 20120829 | Obs | Field Msr/Obs | 08/29/2012 |
| | 02-06 | 20130717 | Obs | Field Msr/Obs | 07/17/2013 |
| | 02-06 | 20130815 | Obs | Field Msr/Obs | 08/15/2013 |
| | 02-06 | 20130904 | Obs | Field Msr/Obs | 09/04/2013 |
| | 02-07 | 20120731 | Obs | Field Msr/Obs | 07/31/2012 |
| | 02-07 | 20120829 | Obs | Field Msr/Obs | 08/29/2012 |
| | 02-07 | 20130717 | Obs | Field Msr/Obs | 07/17/2013 |
| | 02-07 | 20130815 | Obs | Field Msr/Obs | 08/15/2013 |
| | 02-07 | 20130904 | Obs | Field Msr/Obs | 09/04/2013 |

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|-------|----|------|--------------------|-------------------|------------|
| | | | 02-08_20120731_Obs | Field Msr/Obs | 07/31/2012 |
| | | | 02-08_20120829_Obs | Field Msr/Obs | 08/29/2012 |
| | | | 02-08_20130717_Obs | Field Msr/Obs | 07/17/2013 |
| | | | 02-08_20130815_Obs | Field Msr/Obs | 08/15/2013 |
| | | | 02-08_20130904_Obs | Field Msr/Obs | 09/04/2013 |
| | | | 10-25_20060911_Obs | Field Msr/Obs | 09/11/2006 |
| | | | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | | | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | | | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| | | | 10-25_20120723_Obs | Field Msr/Obs | 07/23/2012 |
| | | | 10-25_20120820_Obs | Field Msr/Obs | 08/20/2012 |
| | | | 10-26_20060911_Obs | Field Msr/Obs | 09/11/2006 |
| | | | 10-26_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | | | 10-26_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | | | 10-26_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| | | | 10-26_20120723_Obs | Field Msr/Obs | 07/23/2012 |
| | | | 10-26_20120820_Obs | Field Msr/Obs | 08/20/2012 |
| | | | 10-30_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| | | | 10-30_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| | | | 10-30_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| | | | 10-31_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| | | | 10-31_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| | | | 10-31_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| 0.02 | | ug/L | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.002 | 2 | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.002 | 18 | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.002 | 2 | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.02 | | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.02 | | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.002 | 2 | ug/L | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.002 | 8 | ug/L | 02-07_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.002 | 4 | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.02 | | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.02 | | ug/L | 02-08_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.002 | 3 | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.002 | 8 | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.002 | 12 | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.02 | | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.002 | | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.002 | | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.002 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.002 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.002 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.002 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.002 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.002 | | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.02 | | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.002 | | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.002 | | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.002 | | ug/L | 10-26_20110824_FS | Sample-Field Spl. | 08/24/2011 |
| 0.002 | | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.002 | 3 | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |

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|-------|--------|-------------------|----------------|------------|
| 0.002 | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.002 | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.002 | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.002 | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.002 | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.002 | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.002 | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.001 | ug/L | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.01 | ug/L | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.001 | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.001 | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.002 | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.002 | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.001 | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.002 | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.01 | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.01 | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.001 | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.01 | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.001 | ug/L | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.001 | ug/L | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.001 | ug/L | 02-07_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.002 | ug/L | 02-07_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.001 | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.002 | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.01 | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.01 | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.001 | ug/L | 02-08_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.01 | ug/L | 02-08_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.001 | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.001 | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.002 | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.002 | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.002 | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.001 | 1 ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.004 | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.01 | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.001 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.001 | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.001 | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.001 | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.001 | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.001 | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.001 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.001 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.001 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.001 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.001 | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.01 | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |

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|-------|---------|------|--------------------|-------------------|------------|
| 0.001 | | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.001 | | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.001 | | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.001 | | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.001 | | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.001 | | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.001 | | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.001 | | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.001 | | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.001 | | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.001 | | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.001 | | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.001 | | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.001 | | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.001 | | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.001 | | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.001 | 1 | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.001 | | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.001 | | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.001 | | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.001 | | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.001 | | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.001 | | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| 2 | 40,000 | ug/L | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 2 | 32,000 | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 2 | 160,000 | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 |
| 2 | 36,000 | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 2 | 56,000 | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 2 | 58,000 | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 2 | 38,000 | ug/L | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 2 | 52,000 | ug/L | 02-07_20130717_RS | Sample-Routine | 07/17/2013 |
| 2 | 44,000 | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 |
| 2 | 74,000 | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 2 | 56,000 | ug/L | 02-08_20120731_RS | Sample-Routine | 07/31/2012 |
| 2 | 40,000 | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 2 | 37,000 | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 2 | 72,000 | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 2 | 60,000 | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 2 | 12,000 | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 2 | 28,000 | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 2 | 30,000 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 2 | 31,000 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 2 | 12,000 | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 2 | 34,000 | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 2 | 34,000 | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 2 | 47,000 | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| 2 | 28,000 | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 2 | 11,000 | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 2 | 20,000 | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 2 | 16,000 | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 2 | 22,000 | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| | | | 02-06_20120731_Obs | Field Msr/Obs | 07/31/2012 |

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|-------|----------|-----|----------------|------------|
| 02-06 | 20120829 | Obs | Field Msr/Obs | 08/29/2012 |
| 02-06 | 20130717 | Obs | Field Msr/Obs | 07/17/2013 |
| 02-06 | 20130815 | Obs | Field Msr/Obs | 08/15/2013 |
| 02-06 | 20130904 | Obs | Field Msr/Obs | 09/04/2013 |
| 02-07 | 20120731 | Obs | Field Msr/Obs | 07/31/2012 |
| 02-07 | 20120829 | Obs | Field Msr/Obs | 08/29/2012 |
| 02-07 | 20130717 | Obs | Field Msr/Obs | 07/17/2013 |
| 02-07 | 20130815 | Obs | Field Msr/Obs | 08/15/2013 |
| 02-07 | 20130904 | Obs | Field Msr/Obs | 09/04/2013 |
| 02-08 | 20120731 | Obs | Field Msr/Obs | 07/31/2012 |
| 02-08 | 20120829 | Obs | Field Msr/Obs | 08/29/2012 |
| 02-08 | 20130717 | Obs | Field Msr/Obs | 07/17/2013 |
| 02-08 | 20130815 | Obs | Field Msr/Obs | 08/15/2013 |
| 02-08 | 20130904 | Obs | Field Msr/Obs | 09/04/2013 |
| 10-25 | 20060911 | Obs | Field Msr/Obs | 09/11/2006 |
| 10-25 | 20110614 | Obs | Field Msr/Obs | 06/14/2011 |
| 10-25 | 20110718 | Obs | Field Msr/Obs | 07/18/2011 |
| 10-25 | 20110824 | Obs | Field Msr/Obs | 08/24/2011 |
| 10-25 | 20120723 | Obs | Field Msr/Obs | 07/23/2012 |
| 10-25 | 20120820 | Obs | Field Msr/Obs | 08/20/2012 |
| 10-26 | 20060911 | Obs | Field Msr/Obs | 09/11/2006 |
| 10-26 | 20110614 | Obs | Field Msr/Obs | 06/14/2011 |
| 10-26 | 20110718 | Obs | Field Msr/Obs | 07/18/2011 |
| 10-26 | 20110824 | Obs | Field Msr/Obs | 08/24/2011 |
| 10-26 | 20120723 | Obs | Field Msr/Obs | 07/23/2012 |
| 10-26 | 20120820 | Obs | Field Msr/Obs | 08/20/2012 |
| 10-30 | 20110628 | Obs | Field Msr/Obs | 06/28/2011 |
| 10-30 | 20110721 | Obs | Field Msr/Obs | 07/21/2011 |
| 10-30 | 20110908 | Obs | Field Msr/Obs | 09/08/2011 |
| 10-31 | 20110628 | Obs | Field Msr/Obs | 06/28/2011 |
| 10-31 | 20110721 | Obs | Field Msr/Obs | 07/21/2011 |
| 10-31 | 20110908 | Obs | Field Msr/Obs | 09/08/2011 |
| 02-06 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 02-07 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 02-06 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 02-07 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 02-06 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 02-07 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 02-06 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 02-07 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 02-06 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 02-06 | 20130904 | RS | Sample-Routine | 09/04/2013 |
| 02-07 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 |
| 02-08 | 20130904 | RS | Sample-Routine | 09/04/2013 |

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|------|---------|------|--------------------|-------------------|------------|
| 0.95 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.95 | | | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.95 | | | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.95 | | | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.95 | | | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.95 | | | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.95 | | | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 250 | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 260 | | | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 260 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 20 | 160,000 | ug/L | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 20 | 110,000 | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 20 | 400,000 | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 |
| 2 | 140,000 | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 20 | 170,000 | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 20 | 190,000 | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 20 | 150,000 | ug/L | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 20 | 240,000 | ug/L | 02-07_20130717_RS | Sample-Routine | 07/17/2013 |
| 2 | 160,000 | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 |
| 20 | 260,000 | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 20 | 190,000 | ug/L | 02-08_20120731_RS | Sample-Routine | 07/31/2012 |
| 20 | 160,000 | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 20 | 110,000 | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 2 | 170,000 | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 20 | 200,000 | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 4 | 110,000 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 2 | 44,000 | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 2 | 94,000 | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 20 | 110,000 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 20 | 120,000 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 4 | 140,000 | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 2 | 44,000 | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 10 | 120,000 | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 10 | 120,000 | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 20 | 140,000 | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| 2 | 120,000 | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 2 | 61,000 | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 2 | 100,000 | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 2 | 72,000 | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 10 | 98,000 | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 12 | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 13 | | | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 13 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.4 | | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 1 | | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| | | | 02-06_20120731_Obs | Field Msr/Obs | 07/31/2012 |
| | | | 02-06_20120829_Obs | Field Msr/Obs | 08/29/2012 |
| | | | 02-06_20130717_Obs | Field Msr/Obs | 07/17/2013 |
| | | | 02-06_20130815_Obs | Field Msr/Obs | 08/15/2013 |
| | | | 02-06_20130904_Obs | Field Msr/Obs | 09/04/2013 |
| | | | 02-07_20120731_Obs | Field Msr/Obs | 07/31/2012 |
| | | | 02-07_20120829_Obs | Field Msr/Obs | 08/29/2012 |

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|-------|---|--------------------|-------------------|------------|
| | | 02-07_20130717_Obs | Field Msr/Obs | 07/17/2013 |
| | | 02-07_20130815_Obs | Field Msr/Obs | 08/15/2013 |
| | | 02-07_20130904_Obs | Field Msr/Obs | 09/04/2013 |
| | | 02-08_20120731_Obs | Field Msr/Obs | 07/31/2012 |
| | | 02-08_20120829_Obs | Field Msr/Obs | 08/29/2012 |
| | | 02-08_20130717_Obs | Field Msr/Obs | 07/17/2013 |
| | | 02-08_20130815_Obs | Field Msr/Obs | 08/15/2013 |
| | | 02-08_20130904_Obs | Field Msr/Obs | 09/04/2013 |
| | | 10-25_20060911_Obs | Field Msr/Obs | 09/11/2006 |
| | | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| | | 10-25_20120723_Obs | Field Msr/Obs | 07/23/2012 |
| | | 10-25_20120820_Obs | Field Msr/Obs | 08/20/2012 |
| | | 10-26_20060911_Obs | Field Msr/Obs | 09/11/2006 |
| | | 10-26_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | | 10-26_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | | 10-26_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| | | 10-26_20120723_Obs | Field Msr/Obs | 07/23/2012 |
| | | 10-26_20120820_Obs | Field Msr/Obs | 08/20/2012 |
| | | 10-30_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| | | 10-30_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| | | 10-30_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| | | 10-31_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| | | 10-31_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| | | 10-31_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| 25 | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 19 | | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 26 | | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 26 | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 19 | | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 1.9 | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 1.9 | | 10-26_20110824_FS | Sample-Field Spl. | 08/24/2011 |
| 1.9 | | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 1.9 | | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 1.9 | | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 1.9 | | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 1.9 | | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.001 | | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.01 | | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.001 | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.001 | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.002 | | 02-06_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.002 | 2 | 02-06_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.001 | | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.001 | | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.01 | | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.01 | | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.001 | | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.01 | | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.001 | | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.001 | | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |

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|-------|---|------|-------------------|-------------------|------------|
| 0.002 | | ug/L | 02-07_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.001 | 2 | ug/L | 02-07_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.001 | | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.001 | 1 | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.01 | | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.001 | | ug/L | 02-08_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.01 | | ug/L | 02-08_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.001 | | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.001 | | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.002 | | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.002 | | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.001 | | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.001 | 2 | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.001 | | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.001 | | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.001 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.001 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.001 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.001 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.001 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.001 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.001 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.001 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.001 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.001 | | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.1 | | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.001 | | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.001 | | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.001 | | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.001 | | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.001 | | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.001 | | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.001 | | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.001 | | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.001 | 1 | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.001 | | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.001 | | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.001 | | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.001 | | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.001 | | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.001 | | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.001 | | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.001 | | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.001 | | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.001 | | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.001 | | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.001 | | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |

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|-------|-----------|------|--------------------|----------------|------------|
| 0.001 | | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.001 | | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| 12 | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 10 | | | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 13 | | | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 13 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 10 | | | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| | 362,000 | ug/L | 02-06_20120731_Obs | Field Msr/Obs | 07/31/2012 |
| | 342,000 | ug/L | 02-06_20120829_Obs | Field Msr/Obs | 08/29/2012 |
| | 661,000 | ug/L | 02-06_20130717_Obs | Field Msr/Obs | 07/17/2013 |
| | 330,000 | ug/L | 02-06_20130815_Obs | Field Msr/Obs | 08/15/2013 |
| | 409,000 | ug/L | 02-06_20130904_Obs | Field Msr/Obs | 09/04/2013 |
| | 425,000 | ug/L | 02-07_20120731_Obs | Field Msr/Obs | 07/31/2012 |
| | 423,000 | ug/L | 02-07_20120829_Obs | Field Msr/Obs | 08/29/2012 |
| | 439,000 | ug/L | 02-07_20130717_Obs | Field Msr/Obs | 07/17/2013 |
| | 372,000 | ug/L | 02-07_20130815_Obs | Field Msr/Obs | 08/15/2013 |
| | 529,000 | ug/L | 02-07_20130904_Obs | Field Msr/Obs | 09/04/2013 |
| | 417,000 | ug/L | 02-08_20120731_Obs | Field Msr/Obs | 07/31/2012 |
| | 439,000 | ug/L | 02-08_20120829_Obs | Field Msr/Obs | 08/29/2012 |
| | 303,000 | ug/L | 02-08_20130717_Obs | Field Msr/Obs | 07/17/2013 |
| | 401,000 | ug/L | 02-08_20130815_Obs | Field Msr/Obs | 08/15/2013 |
| | 451,000 | ug/L | 02-08_20130904_Obs | Field Msr/Obs | 09/04/2013 |
| | 577,000 | ug/L | 10-25_20060911_Obs | Field Msr/Obs | 09/11/2006 |
| | 160,000 | ug/L | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | 252,000 | ug/L | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | 267,000 | ug/L | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| | 291,000 | ug/L | 10-25_20120723_Obs | Field Msr/Obs | 07/23/2012 |
| | 305,000 | ug/L | 10-25_20120820_Obs | Field Msr/Obs | 08/20/2012 |
| | 388,000 | ug/L | 10-26_20060911_Obs | Field Msr/Obs | 09/11/2006 |
| | 158,000 | ug/L | 10-26_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | 274,000 | ug/L | 10-26_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | 303,000 | ug/L | 10-26_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| | 337,000 | ug/L | 10-26_20120723_Obs | Field Msr/Obs | 07/23/2012 |
| | 301,000 | ug/L | 10-26_20120820_Obs | Field Msr/Obs | 08/20/2012 |
| | 188,000 | ug/L | 10-30_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| | 273,000 | ug/L | 10-30_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| | 181,000 | ug/L | 10-30_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| | 212,000 | ug/L | 10-31_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| | 295,000 | ug/L | 10-31_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| | 200,000 | ug/L | 10-31_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| 50 | 5,500,000 | ug/L | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 40 | 2,200,000 | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 200 | 0,000,000 | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 |
| 40 | 2,400,000 | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 100 | 1,000,000 | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 100 | 0,400,000 | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 40 | 2,300,000 | ug/L | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 40 | 0,800,000 | ug/L | 02-07_20130717_RS | Sample-Routine | 07/17/2013 |
| 40 | 0,600,000 | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 |
| 100 | 5,000,000 | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 100 | 2,000,000 | ug/L | 02-08_20120731_RS | Sample-Routine | 07/31/2012 |
| 40 | 0,000,000 | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |

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|------|-----------|------|-------------------|-------------------|------------|
| 40 | 8,800,000 | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 1000 | 1,000,000 | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 100 | 8,100,000 | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 10 | 8,600,000 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 10 | 120,000 | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 2 | 51,000 | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 2.5 | 44,000 | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 20 | 530,000 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 20 | 410,000 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 10 | 8,400,000 | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 5 | 130,000 | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 2 | 59,000 | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 4 | 92,000 | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 4 | 93,000 | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 100 | 8,100,000 | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| 20 | 64,000 | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 2.5 | 45,000 | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 2.5 | 73,000 | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 5 | 180,000 | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| 2.5 | 59,000 | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 2.9 | 85,000 | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 5 | 190,000 | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| 12 | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 10 | | | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 13 | | | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 13 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 10 | | | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 62 | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 51 | | | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 65 | | | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 66 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 51 | | | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 48 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 48 | | | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 48 | | | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 48 | | | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 48 | | | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 48 | | | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 48 | | | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 11 | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 10 | | | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 11 | | | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 11 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 10 | | | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 4.8 | | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 4.8 | | | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 4.8 | | | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 4.8 | | | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 4.8 | | | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 4.8 | | | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 4.8 | | | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 620 | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |

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|-------|----|------|--------------------|----------------|------------|
| 650 | | | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 660 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 62 | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 65 | | | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 66 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 62 | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 65 | | | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 66 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| | | | 02-06_20120731_Obs | Field Msr/Obs | 07/31/2012 |
| | | | 02-06_20120829_Obs | Field Msr/Obs | 08/29/2012 |
| | | | 02-06_20130717_Obs | Field Msr/Obs | 07/17/2013 |
| | | | 02-06_20130815_Obs | Field Msr/Obs | 08/15/2013 |
| | | | 02-06_20130904_Obs | Field Msr/Obs | 09/04/2013 |
| | | | 02-07_20120731_Obs | Field Msr/Obs | 07/31/2012 |
| | | | 02-07_20120829_Obs | Field Msr/Obs | 08/29/2012 |
| | | | 02-07_20130717_Obs | Field Msr/Obs | 07/17/2013 |
| | | | 02-07_20130815_Obs | Field Msr/Obs | 08/15/2013 |
| | | | 02-07_20130904_Obs | Field Msr/Obs | 09/04/2013 |
| | | | 02-08_20120731_Obs | Field Msr/Obs | 07/31/2012 |
| | | | 02-08_20120829_Obs | Field Msr/Obs | 08/29/2012 |
| | | | 02-08_20130717_Obs | Field Msr/Obs | 07/17/2013 |
| | | | 02-08_20130815_Obs | Field Msr/Obs | 08/15/2013 |
| | | | 02-08_20130904_Obs | Field Msr/Obs | 09/04/2013 |
| | | | 10-25_20060911_Obs | Field Msr/Obs | 09/11/2006 |
| | | | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | | | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | | | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| | | | 10-25_20120723_Obs | Field Msr/Obs | 07/23/2012 |
| | | | 10-25_20120820_Obs | Field Msr/Obs | 08/20/2012 |
| | | | 10-26_20060911_Obs | Field Msr/Obs | 09/11/2006 |
| | | | 10-26_20110614_Obs | Field Msr/Obs | 06/14/2011 |
| | | | 10-26_20110718_Obs | Field Msr/Obs | 07/18/2011 |
| | | | 10-26_20110824_Obs | Field Msr/Obs | 08/24/2011 |
| | | | 10-26_20120723_Obs | Field Msr/Obs | 07/23/2012 |
| | | | 10-26_20120820_Obs | Field Msr/Obs | 08/20/2012 |
| | | | 10-30_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| | | | 10-30_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| | | | 10-30_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| | | | 10-31_20110628_Obs | Field Msr/Obs | 06/28/2011 |
| | | | 10-31_20110721_Obs | Field Msr/Obs | 07/21/2011 |
| | | | 10-31_20110908_Obs | Field Msr/Obs | 09/08/2011 |
| 12 | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 13 | | | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 13 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.01 | | ug/L | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.001 | 4 | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.002 | 47 | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.005 | | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.002 | 4 | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.01 | 14 | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.001 | 5 | ug/L | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.002 | 12 | ug/L | 02-07_20130717_RS | Sample-Routine | 07/17/2013 |

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|-------|----|------|-------------------|-------------------|------------|
| 0.005 | 6 | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.002 | 8 | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.01 | 22 | ug/L | 02-08_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.001 | 7 | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.002 | 10 | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.005 | 9 | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.002 | 6 | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.005 | | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.001 | 1 | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.001 | 2 | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.001 | 2 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.001 | 2 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.1 | | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.001 | | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.001 | 1 | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.001 | 2 | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.001 | 2 | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.001 | 12 | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.001 | 1 | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.001 | | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.001 | 1 | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.001 | 2 | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.001 | | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.001 | 1 | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.001 | 2 | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.01 | 12 | ug/L | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.01 | | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.01 | | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.01 | | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.01 | | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.01 | | ug/L | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.01 | | ug/L | 02-07_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.01 | | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.01 | | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.01 | | ug/L | 02-08_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.01 | | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.01 | | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.01 | | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.01 | | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.001 | 2 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.01 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.01 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.01 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.01 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.01 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.001 | 4 | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.01 | | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.01 | | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.01 | | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.01 | | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |

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|------|-------|------|--------------------|----------------|------------|
| 0.01 | | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.01 | | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.01 | | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.01 | | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.01 | | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.01 | | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.01 | | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.01 | | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| 25 | | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 20 | | | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 26 | | | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 26 | | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 20 | | | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| | | | 02-06_20120731_Obs | Field Msr/Obs | 07/31/2012 |
| | | | 02-06_20120731_Obs | Field Msr/Obs | 07/31/2012 |
| | | | 02-06_20120829_Obs | Field Msr/Obs | 08/29/2012 |
| | | | 02-06_20120829_Obs | Field Msr/Obs | 08/29/2012 |
| | | | 02-06_20130717_Obs | Field Msr/Obs | 07/17/2013 |
| | | | 02-06_20130717_Obs | Field Msr/Obs | 07/17/2013 |
| | | | 02-06_20130815_Obs | Field Msr/Obs | 08/15/2013 |
| | | | 02-06_20130815_Obs | Field Msr/Obs | 08/15/2013 |
| | | | 02-06_20130904_Obs | Field Msr/Obs | 09/04/2013 |
| | | | 02-06_20130904_Obs | Field Msr/Obs | 09/04/2013 |
| | | | 02-07_20120731_Obs | Field Msr/Obs | 07/31/2012 |
| | | | 02-07_20120731_Obs | Field Msr/Obs | 07/31/2012 |
| | | | 02-07_20120829_Obs | Field Msr/Obs | 08/29/2012 |
| | | | 02-07_20120829_Obs | Field Msr/Obs | 08/29/2012 |
| | | | 02-07_20130717_Obs | Field Msr/Obs | 07/17/2013 |
| | | | 02-07_20130717_Obs | Field Msr/Obs | 07/17/2013 |
| | | | 02-07_20130815_Obs | Field Msr/Obs | 08/15/2013 |
| | | | 02-07_20130815_Obs | Field Msr/Obs | 08/15/2013 |
| | | | 02-07_20130904_Obs | Field Msr/Obs | 09/04/2013 |
| | | | 02-07_20130904_Obs | Field Msr/Obs | 09/04/2013 |
| | | | 02-08_20120731_Obs | Field Msr/Obs | 07/31/2012 |
| | | | 02-08_20120731_Obs | Field Msr/Obs | 07/31/2012 |
| | | | 02-08_20120829_Obs | Field Msr/Obs | 08/29/2012 |
| | | | 02-08_20120829_Obs | Field Msr/Obs | 08/29/2012 |
| | | | 02-08_20130717_Obs | Field Msr/Obs | 07/17/2013 |
| | | | 02-08_20130717_Obs | Field Msr/Obs | 07/17/2013 |
| | | | 02-08_20130815_Obs | Field Msr/Obs | 08/15/2013 |
| | | | 02-08_20130815_Obs | Field Msr/Obs | 08/15/2013 |
| | | | 02-08_20130904_Obs | Field Msr/Obs | 09/04/2013 |
| | | | 02-08_20130904_Obs | Field Msr/Obs | 09/04/2013 |
| 0.05 | | ug/L | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.05 | 520 | ug/L | 02-06_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.05 | | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.05 | 130 | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.05 | | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.5 | 2,900 | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.05 | | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.05 | 180 | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.05 | | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |

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|------|-------|------|-------------------|-------------------|------------|
| 0.25 | 1,600 | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.05 | | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.05 | 840 | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.05 | | ug/L | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.05 | 150 | ug/L | 02-07_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.05 | | ug/L | 02-07_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.05 | 620 | ug/L | 02-07_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.05 | | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.05 | 330 | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.05 | | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.25 | 2,900 | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.05 | | ug/L | 02-08_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.05 | 1,100 | ug/L | 02-08_20120731_RS | Sample-Routine | 07/31/2012 |
| 0.05 | | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.05 | 220 | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 |
| 0.05 | | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.05 | 440 | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 |
| 0.05 | | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.05 | 830 | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 |
| 0.05 | | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.05 | 900 | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 |
| 0.01 | 110 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.01 | | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.05 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.05 | | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.05 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.05 | | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.05 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.05 | | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.05 | | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.05 | 50 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.05 | | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.05 | 51 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.1 | 490 | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.01 | | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 |
| 0.05 | | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.05 | 61 | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 |
| 0.05 | | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.05 | | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 |
| 0.05 | | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.05 | | ug/L | 10-26_20110824_FS | Sample-Field Spl: | 08/24/2011 |
| 0.05 | | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.05 | | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 |
| 0.05 | | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.5 | | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 |
| 0.05 | | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.05 | | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 |
| 0.05 | | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.05 | 61 | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.05 | | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.05 | | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.05 | | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |

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|------|------|-------------------|----------------|------------|
| 0.05 | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.05 | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.05 | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 |
| 0.05 | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.05 | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 |
| 0.05 | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |
| 0.05 | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 |

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| Activity Start Time | Activity Start Time Zone | CAS Number | Characteristic Name |
|------------------------|--------------------------|------------|---------------------------------|
| 11:10 | MDT | 611-59-6 | 1,7-Dimethylxanthine |
| 12:45 | MDT | 611-59-6 | 1,7-Dimethylxanthine |
| 14:15 | MDT | 611-59-6 | 1,7-Dimethylxanthine |
| 11:10 | MDT | 57-91-0 | 17.alpha.-Estradiol |
| 13:30 | MDT | 57-91-0 | 17.alpha.-Estradiol |
| 12:45 | MDT | 57-91-0 | 17.alpha.-Estradiol |
| 14:15 | MDT | 57-91-0 | 17.alpha.-Estradiol |
| 10:40 | MDT | 57-91-0 | 17.alpha.-Estradiol |
| 13:15 | MDT | 131-57-7 | 2-Hydroxy-4-methoxybenzophenone |
| 10:30 | MDT | 131-57-7 | 2-Hydroxy-4-methoxybenzophenone |
| 10:30 | MDT | 131-57-7 | 2-Hydroxy-4-methoxybenzophenone |
| 10:45 | MDT | 131-57-7 | 2-Hydroxy-4-methoxybenzophenone |
| 10:30 | MDT | 131-57-7 | 2-Hydroxy-4-methoxybenzophenone |
| 11:30 | MDT | 131-57-7 | 2-Hydroxy-4-methoxybenzophenone |
| 11:20 | MDT | 131-57-7 | 2-Hydroxy-4-methoxybenzophenone |
| 11:10 | MDT | 80-05-7 | 4,4'-Isopropylidenediphenol |
| 13:30 | MDT | 80-05-7 | 4,4'-Isopropylidenediphenol |
| 12:45 | MDT | 80-05-7 | 4,4'-Isopropylidenediphenol |
| 14:15 | MDT | 80-05-7 | 4,4'-Isopropylidenediphenol |
| 10:40 | MDT | 80-05-7 | 4,4'-Isopropylidenediphenol |
| 13:15 | MDT | 80-05-7 | 4,4'-Isopropylidenediphenol |
| 10:30 | MDT | 80-05-7 | 4,4'-Isopropylidenediphenol |
| 10:30 | MDT | 80-05-7 | 4,4'-Isopropylidenediphenol |
| 10:45 | MDT | 80-05-7 | 4,4'-Isopropylidenediphenol |
| 10:30 | MDT | 80-05-7 | 4,4'-Isopropylidenediphenol |
| 11:30 | MDT | 80-05-7 | 4,4'-Isopropylidenediphenol |
| 11:20 | MDT | 80-05-7 | 4,4'-Isopropylidenediphenol |
| 13:15 | MDT | 63-05-8 | 4-Androstenedione |
| 10:30 | MDT | 63-05-8 | 4-Androstenedione |
| 10:30 | MDT | 63-05-8 | 4-Androstenedione |
| 10:45 | MDT | 63-05-8 | 4-Androstenedione |
| 10:30 | MDT | 63-05-8 | 4-Androstenedione |
| 11:30 | MDT | 63-05-8 | 4-Androstenedione |
| 11:20 | MDT | 63-05-8 | 4-Androstenedione |
| 11:10 | MDT | 103-90-2 | Acetaminophen |
| 13:30 | MDT | 103-90-2 | Acetaminophen |
| 12:45 | MDT | 103-90-2 | Acetaminophen |
| 14:15 | MDT | 103-90-2 | Acetaminophen |
| 10:40 | MDT | 103-90-2 | Acetaminophen |
| 13:15 | MDT | 103-90-2 | Acetaminophen |
| 10:30 | MDT | 103-90-2 | Acetaminophen |
| 10:30 | MDT | 103-90-2 | Acetaminophen |
| 10:45 | MDT | 103-90-2 | Acetaminophen |
| 10:30 | MDT | 103-90-2 | Acetaminophen |
| 11:30 | MDT | 103-90-2 | Acetaminophen |
| 11:20 | MDT | 103-90-2 | Acetaminophen |
| 11:10 | MDT | 18559-94-9 | Albuterol |

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| 12:45 | MDT | 18559-94-9 | Albuterol |
| 14:15 | MDT | 18559-94-9 | Albuterol |
| 10:00 | MDT | Pheno (Ca) | Alkalinity, Phenolphthalein |
| 11:10 | MDT | Pheno (Ca) | Alkalinity, Phenolphthalein |
| 09:20 | MDT | Pheno (Ca) | Alkalinity, Phenolphthalein |
| 13:20 | MDT | Pheno (Ca) | Alkalinity, Phenolphthalein |
| 13:30 | MDT | Pheno (Ca) | Alkalinity, Phenolphthalein |
| 11:15 | MDT | Pheno (Ca) | Alkalinity, Phenolphthalein |
| 12:45 | MDT | Pheno (Ca) | Alkalinity, Phenolphthalein |
| 11:15 | MDT | Pheno (Ca) | Alkalinity, Phenolphthalein |
| 11:40 | MDT | Pheno (Ca) | Alkalinity, Phenolphthalein |
| 11:50 | MDT | Pheno (Ca) | Alkalinity, Phenolphthalein |
| 12:20 | MDT | Pheno (Ca) | Alkalinity, Phenolphthalein |
| 14:15 | MDT | Pheno (Ca) | Alkalinity, Phenolphthalein |
| 12:20 | MDT | Pheno (Ca) | Alkalinity, Phenolphthalein |
| 10:15 | MDT | Pheno (Ca) | Alkalinity, Phenolphthalein |
| 10:40 | MDT | Pheno (Ca) | Alkalinity, Phenolphthalein |
| 12:20 | MDT | Pheno (Ca) | Alkalinity, Phenolphthalein |
| 13:15 | MDT | Pheno (Ca) | Alkalinity, Phenolphthalein |
| 10:30 | MDT | Pheno (Ca) | Alkalinity, Phenolphthalein |
| 11:45 | MDT | Pheno (Ca) | Alkalinity, Phenolphthalein |
| 10:30 | MDT | Pheno (Ca) | Alkalinity, Phenolphthalein |
| 10:30 | MDT | Pheno (Ca) | Alkalinity, Phenolphthalein |
| 10:30 | MDT | Pheno (Ca) | Alkalinity, Phenolphthalein |
| 12:15 | MDT | Pheno (Ca) | Alkalinity, Phenolphthalein |
| 13:30 | MDT | Pheno (Ca) | Alkalinity, Phenolphthalein |
| 10:45 | MDT | Pheno (Ca) | Alkalinity, Phenolphthalein |
| 10:30 | MDT | Pheno (Ca) | Alkalinity, Phenolphthalein |
| 11:30 | MDT | Pheno (Ca) | Alkalinity, Phenolphthalein |
| 11:20 | MDT | Pheno (Ca) | Alkalinity, Phenolphthalein |
| 10:00 | MDT | Alk_Tot | Alkalinity, total |
| 11:10 | MDT | Alk_Tot | Alkalinity, total |
| 09:20 | MDT | Alk_Tot | Alkalinity, total |
| 13:20 | MDT | Alk_Tot | Alkalinity, total |
| 13:30 | MDT | Alk_Tot | Alkalinity, total |
| 11:15 | MDT | Alk_Tot | Alkalinity, total |
| 12:45 | MDT | Alk_Tot | Alkalinity, total |
| 11:15 | MDT | Alk_Tot | Alkalinity, total |
| 11:40 | MDT | Alk_Tot | Alkalinity, total |
| 11:50 | MDT | Alk_Tot | Alkalinity, total |
| 12:20 | MDT | Alk_Tot | Alkalinity, total |
| 14:15 | MDT | Alk_Tot | Alkalinity, total |
| 12:20 | MDT | Alk_Tot | Alkalinity, total |
| 10:15 | MDT | Alk_Tot | Alkalinity, total |
| 10:40 | MDT | Alk_Tot | Alkalinity, total |
| 12:20 | MDT | Alk_Tot | Alkalinity, total |
| 13:15 | MDT | Alk_Tot | Alkalinity, total |
| 10:30 | MDT | Alk_Tot | Alkalinity, total |
| 11:45 | MDT | Alk_Tot | Alkalinity, total |
| 10:30 | MDT | Alk_Tot | Alkalinity, total |
| 10:30 | MDT | Alk_Tot | Alkalinity, total |
| 10:30 | MDT | Alk_Tot | Alkalinity, total |

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| 12:15 | MDT | Alk_Tot | Alkalinity, total |
| 13:30 | MDT | Alk_Tot | Alkalinity, total |
| 10:45 | MDT | Alk_Tot | Alkalinity, total |
| 10:30 | MDT | Alk_Tot | Alkalinity, total |
| 11:30 | MDT | Alk_Tot | Alkalinity, total |
| 11:20 | MDT | Alk_Tot | Alkalinity, total |
| 13:15 | MDT | 57-91-0 | alpha-Estradiol |
| 10:30 | MDT | 57-91-0 | alpha-Estradiol |
| 10:30 | MDT | 57-91-0 | alpha-Estradiol |
| 10:45 | MDT | 57-91-0 | alpha-Estradiol |
| 10:30 | MDT | 57-91-0 | alpha-Estradiol |
| 11:30 | MDT | 57-91-0 | alpha-Estradiol |
| 11:20 | MDT | 57-91-0 | alpha-Estradiol |
| 10:00 | MDT | 7429-90-5 | Aluminum |
| 10:00 | MDT | 7429-90-5 | Aluminum |
| 11:10 | MDT | 7429-90-5 | Aluminum |
| 11:10 | MDT | 7429-90-5 | Aluminum |
| 09:20 | MDT | 7429-90-5 | Aluminum |
| 09:20 | MDT | 7429-90-5 | Aluminum |
| 13:20 | MDT | 7429-90-5 | Aluminum |
| 13:20 | MDT | 7429-90-5 | Aluminum |
| 13:30 | MDT | 7429-90-5 | Aluminum |
| 13:30 | MDT | 7429-90-5 | Aluminum |
| 11:15 | MDT | 7429-90-5 | Aluminum |
| 11:15 | MDT | 7429-90-5 | Aluminum |
| 12:45 | MDT | 7429-90-5 | Aluminum |
| 12:45 | MDT | 7429-90-5 | Aluminum |
| 11:15 | MDT | 7429-90-5 | Aluminum |
| 11:40 | MDT | 7429-90-5 | Aluminum |
| 11:40 | MDT | 7429-90-5 | Aluminum |
| 11:50 | MDT | 7429-90-5 | Aluminum |
| 11:50 | MDT | 7429-90-5 | Aluminum |
| 12:20 | MDT | 7429-90-5 | Aluminum |
| 12:20 | MDT | 7429-90-5 | Aluminum |
| 14:15 | MDT | 7429-90-5 | Aluminum |
| 14:15 | MDT | 7429-90-5 | Aluminum |
| 12:20 | MDT | 7429-90-5 | Aluminum |
| 12:20 | MDT | 7429-90-5 | Aluminum |
| 10:15 | MDT | 7429-90-5 | Aluminum |
| 10:15 | MDT | 7429-90-5 | Aluminum |
| 10:40 | MDT | 7429-90-5 | Aluminum |
| 10:40 | MDT | 7429-90-5 | Aluminum |
| 11:30 | MDT | 7429-90-5 | Aluminum |
| 12:20 | MDT | 7429-90-5 | Aluminum |
| 12:20 | MDT | 7429-90-5 | Aluminum |
| 12:45 | MDT | 7429-90-5 | Aluminum |
| 12:45 | MDT | 7429-90-5 | Aluminum |
| 13:15 | MDT | 7429-90-5 | Aluminum |
| 13:15 | MDT | 7429-90-5 | Aluminum |
| 10:30 | MDT | 7429-90-5 | Aluminum |
| 10:30 | MDT | 7429-90-5 | Aluminum |
| 11:45 | MDT | 7429-90-5 | Aluminum |

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| 11:45 | MDT | 7429-90-5 | Aluminum |
| 14:15 | MDT | 7429-90-5 | Aluminum |
| 10:30 | MDT | 7429-90-5 | Aluminum |
| 10:30 | MDT | 7429-90-5 | Aluminum |
| 10:45 | MDT | 7429-90-5 | Aluminum |
| 10:45 | MDT | 7429-90-5 | Aluminum |
| 10:30 | MDT | 7429-90-5 | Aluminum |
| 10:30 | MDT | 7429-90-5 | Aluminum |
| 10:30 | MDT | 7429-90-5 | Aluminum |
| 10:30 | MDT | 7429-90-5 | Aluminum |
| 12:15 | MDT | 7429-90-5 | Aluminum |
| 12:15 | MDT | 7429-90-5 | Aluminum |
| 13:30 | MDT | 7429-90-5 | Aluminum |
| 13:30 | MDT | 7429-90-5 | Aluminum |
| 10:45 | MDT | 7429-90-5 | Aluminum |
| 10:45 | MDT | 7429-90-5 | Aluminum |
| 10:30 | MDT | 7429-90-5 | Aluminum |
| 10:30 | MDT | 7429-90-5 | Aluminum |
| 11:00 | MDT | 7429-90-5 | Aluminum |
| 11:00 | MDT | 7429-90-5 | Aluminum |
| 11:30 | MDT | 7429-90-5 | Aluminum |
| 11:30 | MDT | 7429-90-5 | Aluminum |
| 11:20 | MDT | 7429-90-5 | Aluminum |
| 11:20 | MDT | 7429-90-5 | Aluminum |
| 11:30 | MDT | 7429-90-5 | Aluminum |
| 11:30 | MDT | 7429-90-5 | Aluminum |
| 11:30 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 12:45 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 13:15 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 14:15 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 10:45 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 10:30 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 13:30 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 10:45 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 10:30 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 11:00 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 11:30 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 11:20 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 11:30 | MDT | 7664-41-7 | Ammonia-nitrogen |
| 10:00 | MDT | 7440-36-0 | Antimony |
| 10:00 | MDT | 7440-36-0 | Antimony |
| 11:10 | MDT | 7440-36-0 | Antimony |
| 11:10 | MDT | 7440-36-0 | Antimony |
| 09:20 | MDT | 7440-36-0 | Antimony |
| 09:20 | MDT | 7440-36-0 | Antimony |
| 13:20 | MDT | 7440-36-0 | Antimony |
| 13:20 | MDT | 7440-36-0 | Antimony |
| 13:30 | MDT | 7440-36-0 | Antimony |
| 13:30 | MDT | 7440-36-0 | Antimony |
| 11:15 | MDT | 7440-36-0 | Antimony |
| 11:15 | MDT | 7440-36-0 | Antimony |
| 12:45 | MDT | 7440-36-0 | Antimony |

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| 12:45 | MDT | 7440-36-0 | Antimony |
| 11:15 | MDT | 7440-36-0 | Antimony |
| 11:15 | MDT | 7440-36-0 | Antimony |
| 11:40 | MDT | 7440-36-0 | Antimony |
| 11:40 | MDT | 7440-36-0 | Antimony |
| 11:50 | MDT | 7440-36-0 | Antimony |
| 11:50 | MDT | 7440-36-0 | Antimony |
| 12:20 | MDT | 7440-36-0 | Antimony |
| 12:20 | MDT | 7440-36-0 | Antimony |
| 14:15 | MDT | 7440-36-0 | Antimony |
| 14:15 | MDT | 7440-36-0 | Antimony |
| 12:20 | MDT | 7440-36-0 | Antimony |
| 12:20 | MDT | 7440-36-0 | Antimony |
| 10:15 | MDT | 7440-36-0 | Antimony |
| 10:15 | MDT | 7440-36-0 | Antimony |
| 10:40 | MDT | 7440-36-0 | Antimony |
| 10:40 | MDT | 7440-36-0 | Antimony |
| 11:30 | MDT | 7440-36-0 | Antimony |
| 11:30 | MDT | 7440-36-0 | Antimony |
| 12:20 | MDT | 7440-36-0 | Antimony |
| 12:20 | MDT | 7440-36-0 | Antimony |
| 12:45 | MDT | 7440-36-0 | Antimony |
| 12:45 | MDT | 7440-36-0 | Antimony |
| 13:15 | MDT | 7440-36-0 | Antimony |
| 13:15 | MDT | 7440-36-0 | Antimony |
| 10:30 | MDT | 7440-36-0 | Antimony |
| 10:30 | MDT | 7440-36-0 | Antimony |
| 11:45 | MDT | 7440-36-0 | Antimony |
| 11:45 | MDT | 7440-36-0 | Antimony |
| 14:15 | MDT | 7440-36-0 | Antimony |
| 14:15 | MDT | 7440-36-0 | Antimony |
| 10:30 | MDT | 7440-36-0 | Antimony |
| 10:30 | MDT | 7440-36-0 | Antimony |
| 10:45 | MDT | 7440-36-0 | Antimony |
| 10:45 | MDT | 7440-36-0 | Antimony |
| 10:30 | MDT | 7440-36-0 | Antimony |
| 10:30 | MDT | 7440-36-0 | Antimony |
| 10:30 | MDT | 7440-36-0 | Antimony |
| 10:30 | MDT | 7440-36-0 | Antimony |
| 10:30 | MDT | 7440-36-0 | Antimony |
| 12:15 | MDT | 7440-36-0 | Antimony |
| 12:15 | MDT | 7440-36-0 | Antimony |
| 13:30 | MDT | 7440-36-0 | Antimony |
| 13:30 | MDT | 7440-36-0 | Antimony |
| 10:45 | MDT | 7440-36-0 | Antimony |
| 10:45 | MDT | 7440-36-0 | Antimony |
| 10:30 | MDT | 7440-36-0 | Antimony |
| 10:30 | MDT | 7440-36-0 | Antimony |
| 11:00 | MDT | 7440-36-0 | Antimony |
| 11:00 | MDT | 7440-36-0 | Antimony |
| 11:30 | MDT | 7440-36-0 | Antimony |
| 11:30 | MDT | 7440-36-0 | Antimony |
| 11:20 | MDT | 7440-36-0 | Antimony |

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| 11:20 | MDT | 7440-36-0 | Antimony |
| 11:30 | MDT | 7440-36-0 | Antimony |
| 11:30 | MDT | 7440-36-0 | Antimony |
| 10:00 | MDT | 7440-38-2 | Arsenic |
| 10:00 | MDT | 7440-38-2 | Arsenic |
| 11:10 | MDT | 7440-38-2 | Arsenic |
| 11:10 | MDT | 7440-38-2 | Arsenic |
| 09:20 | MDT | 7440-38-2 | Arsenic |
| 09:20 | MDT | 7440-38-2 | Arsenic |
| 13:20 | MDT | 7440-38-2 | Arsenic |
| 13:20 | MDT | 7440-38-2 | Arsenic |
| 13:30 | MDT | 7440-38-2 | Arsenic |
| 13:30 | MDT | 7440-38-2 | Arsenic |
| 11:15 | MDT | 7440-38-2 | Arsenic |
| 11:15 | MDT | 7440-38-2 | Arsenic |
| 12:45 | MDT | 7440-38-2 | Arsenic |
| 12:45 | MDT | 7440-38-2 | Arsenic |
| 11:15 | MDT | 7440-38-2 | Arsenic |
| 11:15 | MDT | 7440-38-2 | Arsenic |
| 11:40 | MDT | 7440-38-2 | Arsenic |
| 11:40 | MDT | 7440-38-2 | Arsenic |
| 11:50 | MDT | 7440-38-2 | Arsenic |
| 11:50 | MDT | 7440-38-2 | Arsenic |
| 12:20 | MDT | 7440-38-2 | Arsenic |
| 12:20 | MDT | 7440-38-2 | Arsenic |
| 14:15 | MDT | 7440-38-2 | Arsenic |
| 14:15 | MDT | 7440-38-2 | Arsenic |
| 12:20 | MDT | 7440-38-2 | Arsenic |
| 12:20 | MDT | 7440-38-2 | Arsenic |
| 10:15 | MDT | 7440-38-2 | Arsenic |
| 10:15 | MDT | 7440-38-2 | Arsenic |
| 10:40 | MDT | 7440-38-2 | Arsenic |
| 10:40 | MDT | 7440-38-2 | Arsenic |
| 11:30 | MDT | 7440-38-2 | Arsenic |
| 11:30 | MDT | 7440-38-2 | Arsenic |
| 12:20 | MDT | 7440-38-2 | Arsenic |
| 12:20 | MDT | 7440-38-2 | Arsenic |
| 12:45 | MDT | 7440-38-2 | Arsenic |
| 12:45 | MDT | 7440-38-2 | Arsenic |
| 13:15 | MDT | 7440-38-2 | Arsenic |
| 13:15 | MDT | 7440-38-2 | Arsenic |
| 10:30 | MDT | 7440-38-2 | Arsenic |
| 10:30 | MDT | 7440-38-2 | Arsenic |
| 11:45 | MDT | 7440-38-2 | Arsenic |
| 11:45 | MDT | 7440-38-2 | Arsenic |
| 14:15 | MDT | 7440-38-2 | Arsenic |
| 14:15 | MDT | 7440-38-2 | Arsenic |
| 10:30 | MDT | 7440-38-2 | Arsenic |
| 10:30 | MDT | 7440-38-2 | Arsenic |
| 10:45 | MDT | 7440-38-2 | Arsenic |
| 10:45 | MDT | 7440-38-2 | Arsenic |
| 10:30 | MDT | 7440-38-2 | Arsenic |

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| 10:30 | MDT | 7440-38-2 | Arsenic |
| 10:30 | MDT | 7440-38-2 | Arsenic |
| 10:30 | MDT | 7440-38-2 | Arsenic |
| 12:15 | MDT | 7440-38-2 | Arsenic |
| 12:15 | MDT | 7440-38-2 | Arsenic |
| 13:30 | MDT | 7440-38-2 | Arsenic |
| 13:30 | MDT | 7440-38-2 | Arsenic |
| 10:45 | MDT | 7440-38-2 | Arsenic |
| 10:45 | MDT | 7440-38-2 | Arsenic |
| 10:30 | MDT | 7440-38-2 | Arsenic |
| 10:30 | MDT | 7440-38-2 | Arsenic |
| 11:00 | MDT | 7440-38-2 | Arsenic |
| 11:00 | MDT | 7440-38-2 | Arsenic |
| 11:30 | MDT | 7440-38-2 | Arsenic |
| 11:30 | MDT | 7440-38-2 | Arsenic |
| 11:20 | MDT | 7440-38-2 | Arsenic |
| 11:20 | MDT | 7440-38-2 | Arsenic |
| 11:30 | MDT | 7440-38-2 | Arsenic |
| 11:30 | MDT | 7440-38-2 | Arsenic |
| 11:10 | MDT | 29122-68-7 | Atenolol |
| 12:45 | MDT | 29122-68-7 | Atenolol |
| 14:15 | MDT | 29122-68-7 | Atenolol |
| 11:10 | MDT | 134523-00-5 | Atorvastatin |
| 12:45 | MDT | 134523-00-5 | Atorvastatin |
| 14:15 | MDT | 134523-00-5 | Atorvastatin |
| 13:15 | MDT | 1912-24-9 | Atrazine |
| 10:30 | MDT | 1912-24-9 | Atrazine |
| 10:30 | MDT | 1912-24-9 | Atrazine |
| 10:45 | MDT | 1912-24-9 | Atrazine |
| 10:30 | MDT | 1912-24-9 | Atrazine |
| 11:30 | MDT | 1912-24-9 | Atrazine |
| 11:20 | MDT | 1912-24-9 | Atrazine |
| 11:10 | MDT | 83905-01-5 | Azithromycin |
| 12:45 | MDT | 83905-01-5 | Azithromycin |
| 14:15 | MDT | 83905-01-5 | Azithromycin |
| 10:00 | MDT | 7440-39-3 | Barium |
| 11:10 | MDT | 7440-39-3 | Barium |
| 09:20 | MDT | 7440-39-3 | Barium |
| 13:20 | MDT | 7440-39-3 | Barium |
| 13:30 | MDT | 7440-39-3 | Barium |
| 11:15 | MDT | 7440-39-3 | Barium |
| 12:45 | MDT | 7440-39-3 | Barium |
| 11:15 | MDT | 7440-39-3 | Barium |
| 11:40 | MDT | 7440-39-3 | Barium |
| 11:50 | MDT | 7440-39-3 | Barium |
| 12:20 | MDT | 7440-39-3 | Barium |
| 14:15 | MDT | 7440-39-3 | Barium |
| 12:20 | MDT | 7440-39-3 | Barium |
| 10:15 | MDT | 7440-39-3 | Barium |
| 10:40 | MDT | 7440-39-3 | Barium |
| 11:30 | MDT | 7440-39-3 | Barium |
| 12:20 | MDT | 7440-39-3 | Barium |

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| 12:45 | MDT | 7440-39-3 | Barium |
| 13:15 | MDT | 7440-39-3 | Barium |
| 10:30 | MDT | 7440-39-3 | Barium |
| 11:45 | MDT | 7440-39-3 | Barium |
| 14:15 | MDT | 7440-39-3 | Barium |
| 10:30 | MDT | 7440-39-3 | Barium |
| 10:45 | MDT | 7440-39-3 | Barium |
| 10:30 | MDT | 7440-39-3 | Barium |
| 10:30 | MDT | 7440-39-3 | Barium |
| 12:15 | MDT | 7440-39-3 | Barium |
| 13:30 | MDT | 7440-39-3 | Barium |
| 10:45 | MDT | 7440-39-3 | Barium |
| 10:30 | MDT | 7440-39-3 | Barium |
| 11:00 | MDT | 7440-39-3 | Barium |
| 11:30 | MDT | 7440-39-3 | Barium |
| 11:20 | MDT | 7440-39-3 | Barium |
| 11:30 | MDT | 7440-39-3 | Barium |
| 11:10 | MDT | 15687-27-1 | Benzeneacetic acid, .alpha.-methyl |
| 13:30 | MDT | 15687-27-1 | Benzeneacetic acid, .alpha.-methyl |
| 12:45 | MDT | 15687-27-1 | Benzeneacetic acid, .alpha.-methyl |
| 14:15 | MDT | 15687-27-1 | Benzeneacetic acid, .alpha.-methyl |
| 10:40 | MDT | 15687-27-1 | Benzeneacetic acid, .alpha.-methyl |
| 13:15 | MDT | 15687-27-1 | Benzeneacetic acid, .alpha.-methyl |
| 10:30 | MDT | 15687-27-1 | Benzeneacetic acid, .alpha.-methyl |
| 10:30 | MDT | 15687-27-1 | Benzeneacetic acid, .alpha.-methyl |
| 10:45 | MDT | 15687-27-1 | Benzeneacetic acid, .alpha.-methyl |
| 10:30 | MDT | 15687-27-1 | Benzeneacetic acid, .alpha.-methyl |
| 11:30 | MDT | 15687-27-1 | Benzeneacetic acid, .alpha.-methyl |
| 11:20 | MDT | 15687-27-1 | Benzeneacetic acid, .alpha.-methyl |
| 10:00 | MDT | 7440-41-7 | Beryllium |
| 11:10 | MDT | 7440-41-7 | Beryllium |
| 09:20 | MDT | 7440-41-7 | Beryllium |
| 13:20 | MDT | 7440-41-7 | Beryllium |
| 13:30 | MDT | 7440-41-7 | Beryllium |
| 11:15 | MDT | 7440-41-7 | Beryllium |
| 12:45 | MDT | 7440-41-7 | Beryllium |
| 11:15 | MDT | 7440-41-7 | Beryllium |
| 11:40 | MDT | 7440-41-7 | Beryllium |
| 11:50 | MDT | 7440-41-7 | Beryllium |
| 12:20 | MDT | 7440-41-7 | Beryllium |
| 14:15 | MDT | 7440-41-7 | Beryllium |
| 12:20 | MDT | 7440-41-7 | Beryllium |
| 10:15 | MDT | 7440-41-7 | Beryllium |
| 10:40 | MDT | 7440-41-7 | Beryllium |
| 11:30 | MDT | 7440-41-7 | Beryllium |
| 11:30 | MDT | 7440-41-7 | Beryllium |
| 12:20 | MDT | 7440-41-7 | Beryllium |
| 12:45 | MDT | 7440-41-7 | Beryllium |
| 13:15 | MDT | 7440-41-7 | Beryllium |
| 10:30 | MDT | 7440-41-7 | Beryllium |
| 11:45 | MDT | 7440-41-7 | Beryllium |
| 14:15 | MDT | 7440-41-7 | Beryllium |

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| 14:15 | MDT | 7440-41-7 | Beryllium |
| 10:30 | MDT | 7440-41-7 | Beryllium |
| 10:45 | MDT | 7440-41-7 | Beryllium |
| 10:30 | MDT | 7440-41-7 | Beryllium |
| 10:30 | MDT | 7440-41-7 | Beryllium |
| 12:15 | MDT | 7440-41-7 | Beryllium |
| 13:30 | MDT | 7440-41-7 | Beryllium |
| 10:45 | MDT | 7440-41-7 | Beryllium |
| 10:30 | MDT | 7440-41-7 | Beryllium |
| 11:00 | MDT | 7440-41-7 | Beryllium |
| 11:30 | MDT | 7440-41-7 | Beryllium |
| 11:20 | MDT | 7440-41-7 | Beryllium |
| 11:30 | MDT | 7440-41-7 | Beryllium |
| 10:00 | MDT | 71-52-3 | Bicarbonate |
| 11:10 | MDT | 71-52-3 | Bicarbonate |
| 09:20 | MDT | 71-52-3 | Bicarbonate |
| 13:20 | MDT | 71-52-3 | Bicarbonate |
| 13:30 | MDT | 71-52-3 | Bicarbonate |
| 11:15 | MDT | 71-52-3 | Bicarbonate |
| 12:45 | MDT | 71-52-3 | Bicarbonate |
| 11:15 | MDT | 71-52-3 | Bicarbonate |
| 11:40 | MDT | 71-52-3 | Bicarbonate |
| 11:50 | MDT | 71-52-3 | Bicarbonate |
| 12:20 | MDT | 71-52-3 | Bicarbonate |
| 14:15 | MDT | 71-52-3 | Bicarbonate |
| 12:20 | MDT | 71-52-3 | Bicarbonate |
| 10:15 | MDT | 71-52-3 | Bicarbonate |
| 10:40 | MDT | 71-52-3 | Bicarbonate |
| 12:20 | MDT | Bicarb (Ca) | Bicarbonate |
| 13:15 | MDT | Bicarb (Ca) | Bicarbonate |
| 10:30 | MDT | Bicarb (Ca) | Bicarbonate |
| 11:45 | MDT | Bicarb (Ca) | Bicarbonate |
| 10:30 | MDT | Bicarb (Ca) | Bicarbonate |
| 10:30 | MDT | Bicarb (Ca) | Bicarbonate |
| 10:30 | MDT | Bicarb (Ca) | Bicarbonate |
| 12:15 | MDT | Bicarb (Ca) | Bicarbonate |
| 13:30 | MDT | Bicarb (Ca) | Bicarbonate |
| 10:45 | MDT | Bicarb (Ca) | Bicarbonate |
| 10:30 | MDT | Bicarb (Ca) | Bicarbonate |
| 11:30 | MDT | Bicarb (Ca) | Bicarbonate |
| 11:20 | MDT | Bicarb (Ca) | Bicarbonate |
| 10:00 | MDT | 7440-42-8 | Boron |
| 10:00 | MDT | 7440-42-8 | Boron |
| 11:10 | MDT | 7440-42-8 | Boron |
| 11:10 | MDT | 7440-42-8 | Boron |
| 09:20 | MDT | 7440-42-8 | Boron |
| 09:20 | MDT | 7440-42-8 | Boron |
| 13:20 | MDT | 7440-42-8 | Boron |
| 13:20 | MDT | 7440-42-8 | Boron |
| 13:30 | MDT | 7440-42-8 | Boron |
| 13:30 | MDT | 7440-42-8 | Boron |
| 11:15 | MDT | 7440-42-8 | Boron |

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| 11:15 | MDT | 7440-42-8 | Boron |
| 12:45 | MDT | 7440-42-8 | Boron |
| 12:45 | MDT | 7440-42-8 | Boron |
| 11:15 | MDT | 7440-42-8 | Boron |
| 11:15 | MDT | 7440-42-8 | Boron |
| 11:40 | MDT | 7440-42-8 | Boron |
| 11:40 | MDT | 7440-42-8 | Boron |
| 11:50 | MDT | 7440-42-8 | Boron |
| 11:50 | MDT | 7440-42-8 | Boron |
| 12:20 | MDT | 7440-42-8 | Boron |
| 12:20 | MDT | 7440-42-8 | Boron |
| 14:15 | MDT | 7440-42-8 | Boron |
| 14:15 | MDT | 7440-42-8 | Boron |
| 12:20 | MDT | 7440-42-8 | Boron |
| 12:20 | MDT | 7440-42-8 | Boron |
| 10:15 | MDT | 7440-42-8 | Boron |
| 10:15 | MDT | 7440-42-8 | Boron |
| 10:40 | MDT | 7440-42-8 | Boron |
| 10:40 | MDT | 7440-42-8 | Boron |
| 11:30 | MDT | 7440-42-8 | Boron |
| 12:20 | MDT | 7440-42-8 | Boron |
| 12:20 | MDT | 7440-42-8 | Boron |
| 12:45 | MDT | 7440-42-8 | Boron |
| 12:45 | MDT | 7440-42-8 | Boron |
| 13:15 | MDT | 7440-42-8 | Boron |
| 13:15 | MDT | 7440-42-8 | Boron |
| 10:30 | MDT | 7440-42-8 | Boron |
| 10:30 | MDT | 7440-42-8 | Boron |
| 11:45 | MDT | 7440-42-8 | Boron |
| 11:45 | MDT | 7440-42-8 | Boron |
| 14:15 | MDT | 7440-42-8 | Boron |
| 10:30 | MDT | 7440-42-8 | Boron |
| 10:30 | MDT | 7440-42-8 | Boron |
| 10:45 | MDT | 7440-42-8 | Boron |
| 10:45 | MDT | 7440-42-8 | Boron |
| 10:30 | MDT | 7440-42-8 | Boron |
| 10:30 | MDT | 7440-42-8 | Boron |
| 10:30 | MDT | 7440-42-8 | Boron |
| 10:30 | MDT | 7440-42-8 | Boron |
| 12:15 | MDT | 7440-42-8 | Boron |
| 12:15 | MDT | 7440-42-8 | Boron |
| 13:30 | MDT | 7440-42-8 | Boron |
| 13:30 | MDT | 7440-42-8 | Boron |
| 10:45 | MDT | 7440-42-8 | Boron |
| 10:45 | MDT | 7440-42-8 | Boron |
| 10:30 | MDT | 7440-42-8 | Boron |
| 10:30 | MDT | 7440-42-8 | Boron |
| 11:00 | MDT | 7440-42-8 | Boron |
| 11:00 | MDT | 7440-42-8 | Boron |
| 11:30 | MDT | 7440-42-8 | Boron |
| 11:30 | MDT | 7440-42-8 | Boron |
| 11:20 | MDT | 7440-42-8 | Boron |

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| 11:20 | MDT | 7440-42-8 | Boron |
| 11:30 | MDT | 7440-42-8 | Boron |
| 11:30 | MDT | 7440-42-8 | Boron |
| 10:00 | MDT | 7440-43-9 | Cadmium |
| 10:00 | MDT | 7440-43-9 | Cadmium |
| 11:10 | MDT | 7440-43-9 | Cadmium |
| 11:10 | MDT | 7440-43-9 | Cadmium |
| 09:20 | MDT | 7440-43-9 | Cadmium |
| 09:20 | MDT | 7440-43-9 | Cadmium |
| 13:20 | MDT | 7440-43-9 | Cadmium |
| 13:20 | MDT | 7440-43-9 | Cadmium |
| 13:30 | MDT | 7440-43-9 | Cadmium |
| 13:30 | MDT | 7440-43-9 | Cadmium |
| 11:15 | MDT | 7440-43-9 | Cadmium |
| 11:15 | MDT | 7440-43-9 | Cadmium |
| 12:45 | MDT | 7440-43-9 | Cadmium |
| 12:45 | MDT | 7440-43-9 | Cadmium |
| 11:15 | MDT | 7440-43-9 | Cadmium |
| 11:15 | MDT | 7440-43-9 | Cadmium |
| 11:40 | MDT | 7440-43-9 | Cadmium |
| 11:40 | MDT | 7440-43-9 | Cadmium |
| 11:50 | MDT | 7440-43-9 | Cadmium |
| 11:50 | MDT | 7440-43-9 | Cadmium |
| 12:20 | MDT | 7440-43-9 | Cadmium |
| 12:20 | MDT | 7440-43-9 | Cadmium |
| 14:15 | MDT | 7440-43-9 | Cadmium |
| 14:15 | MDT | 7440-43-9 | Cadmium |
| 12:20 | MDT | 7440-43-9 | Cadmium |
| 12:20 | MDT | 7440-43-9 | Cadmium |
| 10:15 | MDT | 7440-43-9 | Cadmium |
| 10:15 | MDT | 7440-43-9 | Cadmium |
| 10:40 | MDT | 7440-43-9 | Cadmium |
| 10:40 | MDT | 7440-43-9 | Cadmium |
| 11:30 | MDT | 7440-43-9 | Cadmium |
| 11:30 | MDT | 7440-43-9 | Cadmium |
| 12:20 | MDT | 7440-43-9 | Cadmium |
| 12:20 | MDT | 7440-43-9 | Cadmium |
| 12:45 | MDT | 7440-43-9 | Cadmium |
| 12:45 | MDT | 7440-43-9 | Cadmium |
| 13:15 | MDT | 7440-43-9 | Cadmium |
| 13:15 | MDT | 7440-43-9 | Cadmium |
| 10:30 | MDT | 7440-43-9 | Cadmium |
| 10:30 | MDT | 7440-43-9 | Cadmium |
| 11:45 | MDT | 7440-43-9 | Cadmium |
| 11:45 | MDT | 7440-43-9 | Cadmium |
| 14:15 | MDT | 7440-43-9 | Cadmium |
| 14:15 | MDT | 7440-43-9 | Cadmium |
| 10:30 | MDT | 7440-43-9 | Cadmium |
| 10:30 | MDT | 7440-43-9 | Cadmium |
| 10:45 | MDT | 7440-43-9 | Cadmium |
| 10:45 | MDT | 7440-43-9 | Cadmium |
| 10:30 | MDT | 7440-43-9 | Cadmium |

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| 10:30 | MDT | 7440-43-9 | Cadmium |
| 10:30 | MDT | 7440-43-9 | Cadmium |
| 10:30 | MDT | 7440-43-9 | Cadmium |
| 12:15 | MDT | 7440-43-9 | Cadmium |
| 12:15 | MDT | 7440-43-9 | Cadmium |
| 13:30 | MDT | 7440-43-9 | Cadmium |
| 13:30 | MDT | 7440-43-9 | Cadmium |
| 10:45 | MDT | 7440-43-9 | Cadmium |
| 10:45 | MDT | 7440-43-9 | Cadmium |
| 10:30 | MDT | 7440-43-9 | Cadmium |
| 10:30 | MDT | 7440-43-9 | Cadmium |
| 11:00 | MDT | 7440-43-9 | Cadmium |
| 11:00 | MDT | 7440-43-9 | Cadmium |
| 11:30 | MDT | 7440-43-9 | Cadmium |
| 11:30 | MDT | 7440-43-9 | Cadmium |
| 11:20 | MDT | 7440-43-9 | Cadmium |
| 11:20 | MDT | 7440-43-9 | Cadmium |
| 11:30 | MDT | 7440-43-9 | Cadmium |
| 11:30 | MDT | 7440-43-9 | Cadmium |
| 11:10 | MDT | 58-08-2 | Caffeine |
| 13:30 | MDT | 58-08-2 | Caffeine |
| 12:45 | MDT | 58-08-2 | Caffeine |
| 14:15 | MDT | 58-08-2 | Caffeine |
| 10:40 | MDT | 58-08-2 | Caffeine |
| 13:15 | MDT | 58-08-2 | Caffeine |
| 10:30 | MDT | 58-08-2 | Caffeine |
| 10:30 | MDT | 58-08-2 | Caffeine |
| 10:45 | MDT | 58-08-2 | Caffeine |
| 10:30 | MDT | 58-08-2 | Caffeine |
| 11:30 | MDT | 58-08-2 | Caffeine |
| 11:20 | MDT | 58-08-2 | Caffeine |
| 10:00 | MDT | 7440-70-2 | Calcium |
| 11:10 | MDT | 7440-70-2 | Calcium |
| 09:20 | MDT | 7440-70-2 | Calcium |
| 13:20 | MDT | 7440-70-2 | Calcium |
| 13:30 | MDT | 7440-70-2 | Calcium |
| 11:15 | MDT | 7440-70-2 | Calcium |
| 12:45 | MDT | 7440-70-2 | Calcium |
| 11:15 | MDT | 7440-70-2 | Calcium |
| 11:40 | MDT | 7440-70-2 | Calcium |
| 11:50 | MDT | 7440-70-2 | Calcium |
| 12:20 | MDT | 7440-70-2 | Calcium |
| 14:15 | MDT | 7440-70-2 | Calcium |
| 12:20 | MDT | 7440-70-2 | Calcium |
| 10:15 | MDT | 7440-70-2 | Calcium |
| 10:40 | MDT | 7440-70-2 | Calcium |
| 11:30 | MDT | 7440-70-2 | Calcium |
| 12:20 | MDT | 7440-70-2 | Calcium |
| 12:45 | MDT | 7440-70-2 | Calcium |
| 13:15 | MDT | 7440-70-2 | Calcium |
| 10:30 | MDT | 7440-70-2 | Calcium |
| 11:45 | MDT | 7440-70-2 | Calcium |

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| 14:15 | MDT | 7440-70-2 | Calcium |
| 10:30 | MDT | 7440-70-2 | Calcium |
| 10:45 | MDT | 7440-70-2 | Calcium |
| 10:30 | MDT | 7440-70-2 | Calcium |
| 10:30 | MDT | 7440-70-2 | Calcium |
| 12:15 | MDT | 7440-70-2 | Calcium |
| 13:30 | MDT | 7440-70-2 | Calcium |
| 10:45 | MDT | 7440-70-2 | Calcium |
| 10:30 | MDT | 7440-70-2 | Calcium |
| 11:00 | MDT | 7440-70-2 | Calcium |
| 11:30 | MDT | 7440-70-2 | Calcium |
| 11:20 | MDT | 7440-70-2 | Calcium |
| 11:30 | MDT | 7440-70-2 | Calcium |
| 11:10 | MDT | 6804-07-5 | Carbadox |
| 12:45 | MDT | 6804-07-5 | Carbadox |
| 14:15 | MDT | 6804-07-5 | Carbadox |
| 11:10 | MDT | 298-46-4 | Carbamazepine |
| 13:30 | MDT | 298-46-4 | Carbamazepine |
| 12:45 | MDT | 298-46-4 | Carbamazepine |
| 14:15 | MDT | 298-46-4 | Carbamazepine |
| 10:40 | MDT | 298-46-4 | Carbamazepine |
| 13:15 | MDT | 298-46-4 | Carbamazepine |
| 10:30 | MDT | 298-46-4 | Carbamazepine |
| 10:30 | MDT | 298-46-4 | Carbamazepine |
| 10:45 | MDT | 298-46-4 | Carbamazepine |
| 10:30 | MDT | 298-46-4 | Carbamazepine |
| 11:30 | MDT | 298-46-4 | Carbamazepine |
| 11:20 | MDT | 298-46-4 | Carbamazepine |
| 10:00 | MDT | 3812-32-6 | Carbonate |
| 11:10 | MDT | 3812-32-6 | Carbonate |
| 09:20 | MDT | 3812-32-6 | Carbonate |
| 13:20 | MDT | 3812-32-6 | Carbonate |
| 13:30 | MDT | 3812-32-6 | Carbonate |
| 11:15 | MDT | 3812-32-6 | Carbonate |
| 12:45 | MDT | 3812-32-6 | Carbonate |
| 11:15 | MDT | 3812-32-6 | Carbonate |
| 11:40 | MDT | 3812-32-6 | Carbonate |
| 11:50 | MDT | 3812-32-6 | Carbonate |
| 12:20 | MDT | 3812-32-6 | Carbonate |
| 14:15 | MDT | 3812-32-6 | Carbonate |
| 12:20 | MDT | 3812-32-6 | Carbonate |
| 10:15 | MDT | 3812-32-6 | Carbonate |
| 10:40 | MDT | 3812-32-6 | Carbonate |
| 12:20 | MDT | Carb (Ca) | Carbonate |
| 13:15 | MDT | Carb (Ca) | Carbonate |
| 10:30 | MDT | Carb (Ca) | Carbonate |
| 11:45 | MDT | Carb (Ca) | Carbonate |
| 10:30 | MDT | Carb (Ca) | Carbonate |
| 10:30 | MDT | Carb (Ca) | Carbonate |
| 10:30 | MDT | Carb (Ca) | Carbonate |
| 12:15 | MDT | Carb (Ca) | Carbonate |
| 13:30 | MDT | Carb (Ca) | Carbonate |

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| 10:45 | MDT | Carb (Ca) | Carbonate |
| 10:30 | MDT | Carb (Ca) | Carbonate |
| 11:30 | MDT | Carb (Ca) | Carbonate |
| 11:20 | MDT | Carb (Ca) | Carbonate |
| 10:00 | MDT | 16887-00-6 | Chloride |
| 11:10 | MDT | 16887-00-6 | Chloride |
| 09:20 | MDT | 16887-00-6 | Chloride |
| 13:20 | MDT | 16887-00-6 | Chloride |
| 13:30 | MDT | 16887-00-6 | Chloride |
| 11:15 | MDT | 16887-00-6 | Chloride |
| 12:45 | MDT | 16887-00-6 | Chloride |
| 11:15 | MDT | 16887-00-6 | Chloride |
| 11:40 | MDT | 16887-00-6 | Chloride |
| 11:50 | MDT | 16887-00-6 | Chloride |
| 12:20 | MDT | 16887-00-6 | Chloride |
| 14:15 | MDT | 16887-00-6 | Chloride |
| 12:20 | MDT | 16887-00-6 | Chloride |
| 10:15 | MDT | 16887-00-6 | Chloride |
| 10:40 | MDT | 16887-00-6 | Chloride |
| 12:20 | MDT | 16887-00-6 | Chloride |
| 13:15 | MDT | 16887-00-6 | Chloride |
| 10:30 | MDT | 16887-00-6 | Chloride |
| 11:45 | MDT | 16887-00-6 | Chloride |
| 10:30 | MDT | 16887-00-6 | Chloride |
| 10:30 | MDT | 16887-00-6 | Chloride |
| 10:30 | MDT | 16887-00-6 | Chloride |
| 12:15 | MDT | 16887-00-6 | Chloride |
| 13:30 | MDT | 16887-00-6 | Chloride |
| 10:45 | MDT | 16887-00-6 | Chloride |
| 10:30 | MDT | 16887-00-6 | Chloride |
| 11:30 | MDT | 16887-00-6 | Chloride |
| 11:20 | MDT | 16887-00-6 | Chloride |
| 10:00 | MDT | 7440-47-3 | Chromium |
| 10:00 | MDT | 7440-47-3 | Chromium |
| 11:10 | MDT | 7440-47-3 | Chromium |
| 11:10 | MDT | 7440-47-3 | Chromium |
| 09:20 | MDT | 7440-47-3 | Chromium |
| 09:20 | MDT | 7440-47-3 | Chromium |
| 13:20 | MDT | 7440-47-3 | Chromium |
| 13:20 | MDT | 7440-47-3 | Chromium |
| 13:30 | MDT | 7440-47-3 | Chromium |
| 13:30 | MDT | 7440-47-3 | Chromium |
| 11:15 | MDT | 7440-47-3 | Chromium |
| 11:15 | MDT | 7440-47-3 | Chromium |
| 12:45 | MDT | 7440-47-3 | Chromium |
| 12:45 | MDT | 7440-47-3 | Chromium |
| 11:15 | MDT | 7440-47-3 | Chromium |
| 11:15 | MDT | 7440-47-3 | Chromium |
| 11:40 | MDT | 7440-47-3 | Chromium |
| 11:40 | MDT | 7440-47-3 | Chromium |
| 11:50 | MDT | 7440-47-3 | Chromium |
| 11:50 | MDT | 7440-47-3 | Chromium |

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| 12:20 | MDT | 7440-47-3 | Chromium |
| 12:20 | MDT | 7440-47-3 | Chromium |
| 14:15 | MDT | 7440-47-3 | Chromium |
| 14:15 | MDT | 7440-47-3 | Chromium |
| 12:20 | MDT | 7440-47-3 | Chromium |
| 12:20 | MDT | 7440-47-3 | Chromium |
| 10:15 | MDT | 7440-47-3 | Chromium |
| 10:15 | MDT | 7440-47-3 | Chromium |
| 10:40 | MDT | 7440-47-3 | Chromium |
| 10:40 | MDT | 7440-47-3 | Chromium |
| 11:30 | MDT | 7440-47-3 | Chromium |
| 11:30 | MDT | 7440-47-3 | Chromium |
| 12:20 | MDT | 7440-47-3 | Chromium |
| 12:20 | MDT | 7440-47-3 | Chromium |
| 12:45 | MDT | 7440-47-3 | Chromium |
| 12:45 | MDT | 7440-47-3 | Chromium |
| 13:15 | MDT | 7440-47-3 | Chromium |
| 13:15 | MDT | 7440-47-3 | Chromium |
| 10:30 | MDT | 7440-47-3 | Chromium |
| 10:30 | MDT | 7440-47-3 | Chromium |
| 11:45 | MDT | 7440-47-3 | Chromium |
| 11:45 | MDT | 7440-47-3 | Chromium |
| 14:15 | MDT | 7440-47-3 | Chromium |
| 14:15 | MDT | 7440-47-3 | Chromium |
| 10:30 | MDT | 7440-47-3 | Chromium |
| 10:30 | MDT | 7440-47-3 | Chromium |
| 10:45 | MDT | 7440-47-3 | Chromium |
| 10:45 | MDT | 7440-47-3 | Chromium |
| 10:30 | MDT | 7440-47-3 | Chromium |
| 10:30 | MDT | 7440-47-3 | Chromium |
| 10:30 | MDT | 7440-47-3 | Chromium |
| 10:30 | MDT | 7440-47-3 | Chromium |
| 12:15 | MDT | 7440-47-3 | Chromium |
| 12:15 | MDT | 7440-47-3 | Chromium |
| 13:30 | MDT | 7440-47-3 | Chromium |
| 13:30 | MDT | 7440-47-3 | Chromium |
| 10:45 | MDT | 7440-47-3 | Chromium |
| 10:45 | MDT | 7440-47-3 | Chromium |
| 10:30 | MDT | 7440-47-3 | Chromium |
| 10:30 | MDT | 7440-47-3 | Chromium |
| 11:00 | MDT | 7440-47-3 | Chromium |
| 11:00 | MDT | 7440-47-3 | Chromium |
| 11:30 | MDT | 7440-47-3 | Chromium |
| 11:30 | MDT | 7440-47-3 | Chromium |
| 11:20 | MDT | 7440-47-3 | Chromium |
| 11:20 | MDT | 7440-47-3 | Chromium |
| 11:30 | MDT | 7440-47-3 | Chromium |
| 11:30 | MDT | 7440-47-3 | Chromium |
| 10:00 | MDT | 7440-48-4 | Cobalt |
| 11:10 | MDT | 7440-48-4 | Cobalt |
| 09:20 | MDT | 7440-48-4 | Cobalt |
| 13:20 | MDT | 7440-48-4 | Cobalt |

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| 13:30 | MDT | 7440-48-4 | Cobalt |
| 11:15 | MDT | 7440-48-4 | Cobalt |
| 12:45 | MDT | 7440-48-4 | Cobalt |
| 11:15 | MDT | 7440-48-4 | Cobalt |
| 11:40 | MDT | 7440-48-4 | Cobalt |
| 11:50 | MDT | 7440-48-4 | Cobalt |
| 12:20 | MDT | 7440-48-4 | Cobalt |
| 14:15 | MDT | 7440-48-4 | Cobalt |
| 12:20 | MDT | 7440-48-4 | Cobalt |
| 10:15 | MDT | 7440-48-4 | Cobalt |
| 10:40 | MDT | 7440-48-4 | Cobalt |
| 11:30 | MDT | 7440-48-4 | Cobalt |
| 12:20 | MDT | 7440-48-4 | Cobalt |
| 12:45 | MDT | 7440-48-4 | Cobalt |
| 13:15 | MDT | 7440-48-4 | Cobalt |
| 10:30 | MDT | 7440-48-4 | Cobalt |
| 11:45 | MDT | 7440-48-4 | Cobalt |
| 14:15 | MDT | 7440-48-4 | Cobalt |
| 10:30 | MDT | 7440-48-4 | Cobalt |
| 10:45 | MDT | 7440-48-4 | Cobalt |
| 10:30 | MDT | 7440-48-4 | Cobalt |
| 10:30 | MDT | 7440-48-4 | Cobalt |
| 12:15 | MDT | 7440-48-4 | Cobalt |
| 13:30 | MDT | 7440-48-4 | Cobalt |
| 10:45 | MDT | 7440-48-4 | Cobalt |
| 10:30 | MDT | 7440-48-4 | Cobalt |
| 11:00 | MDT | 7440-48-4 | Cobalt |
| 11:30 | MDT | 7440-48-4 | Cobalt |
| 11:20 | MDT | 7440-48-4 | Cobalt |
| 11:30 | MDT | 7440-48-4 | Cobalt |
| 10:00 | MDT | 7440-50-8 | Copper |
| 10:00 | MDT | 7440-50-8 | Copper |
| 11:10 | MDT | 7440-50-8 | Copper |
| 11:10 | MDT | 7440-50-8 | Copper |
| 09:20 | MDT | 7440-50-8 | Copper |
| 09:20 | MDT | 7440-50-8 | Copper |
| 13:20 | MDT | 7440-50-8 | Copper |
| 13:20 | MDT | 7440-50-8 | Copper |
| 13:30 | MDT | 7440-50-8 | Copper |
| 13:30 | MDT | 7440-50-8 | Copper |
| 11:15 | MDT | 7440-50-8 | Copper |
| 11:15 | MDT | 7440-50-8 | Copper |
| 12:45 | MDT | 7440-50-8 | Copper |
| 12:45 | MDT | 7440-50-8 | Copper |
| 11:15 | MDT | 7440-50-8 | Copper |
| 11:15 | MDT | 7440-50-8 | Copper |
| 11:40 | MDT | 7440-50-8 | Copper |
| 11:40 | MDT | 7440-50-8 | Copper |
| 11:50 | MDT | 7440-50-8 | Copper |
| 11:50 | MDT | 7440-50-8 | Copper |
| 12:20 | MDT | 7440-50-8 | Copper |
| 12:20 | MDT | 7440-50-8 | Copper |

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| 14:15 | MDT | 7440-50-8 | Copper |
| 14:15 | MDT | 7440-50-8 | Copper |
| 12:20 | MDT | 7440-50-8 | Copper |
| 12:20 | MDT | 7440-50-8 | Copper |
| 10:15 | MDT | 7440-50-8 | Copper |
| 10:15 | MDT | 7440-50-8 | Copper |
| 10:40 | MDT | 7440-50-8 | Copper |
| 10:40 | MDT | 7440-50-8 | Copper |
| 11:30 | MDT | 7440-50-8 | Copper |
| 11:30 | MDT | 7440-50-8 | Copper |
| 12:20 | MDT | 7440-50-8 | Copper |
| 12:20 | MDT | 7440-50-8 | Copper |
| 12:45 | MDT | 7440-50-8 | Copper |
| 12:45 | MDT | 7440-50-8 | Copper |
| 13:15 | MDT | 7440-50-8 | Copper |
| 13:15 | MDT | 7440-50-8 | Copper |
| 10:30 | MDT | 7440-50-8 | Copper |
| 10:30 | MDT | 7440-50-8 | Copper |
| 11:45 | MDT | 7440-50-8 | Copper |
| 11:45 | MDT | 7440-50-8 | Copper |
| 14:15 | MDT | 7440-50-8 | Copper |
| 14:15 | MDT | 7440-50-8 | Copper |
| 10:30 | MDT | 7440-50-8 | Copper |
| 10:30 | MDT | 7440-50-8 | Copper |
| 10:45 | MDT | 7440-50-8 | Copper |
| 10:45 | MDT | 7440-50-8 | Copper |
| 10:30 | MDT | 7440-50-8 | Copper |
| 10:30 | MDT | 7440-50-8 | Copper |
| 10:30 | MDT | 7440-50-8 | Copper |
| 10:30 | MDT | 7440-50-8 | Copper |
| 12:15 | MDT | 7440-50-8 | Copper |
| 12:15 | MDT | 7440-50-8 | Copper |
| 13:30 | MDT | 7440-50-8 | Copper |
| 13:30 | MDT | 7440-50-8 | Copper |
| 10:45 | MDT | 7440-50-8 | Copper |
| 10:45 | MDT | 7440-50-8 | Copper |
| 10:30 | MDT | 7440-50-8 | Copper |
| 10:30 | MDT | 7440-50-8 | Copper |
| 11:00 | MDT | 7440-50-8 | Copper |
| 11:00 | MDT | 7440-50-8 | Copper |
| 11:30 | MDT | 7440-50-8 | Copper |
| 11:30 | MDT | 7440-50-8 | Copper |
| 11:20 | MDT | 7440-50-8 | Copper |
| 11:20 | MDT | 7440-50-8 | Copper |
| 11:30 | MDT | 7440-50-8 | Copper |
| 11:30 | MDT | 7440-50-8 | Copper |
| 11:10 | MDT | 486-56-6 | Cotinine |
| 12:45 | MDT | 486-56-6 | Cotinine |
| 14:15 | MDT | 486-56-6 | Cotinine |
| 12:20 | MDT | | Current weather cloud cover |
| 12:45 | MDT | | Current weather cloud cover |
| 13:15 | MDT | | Current weather cloud cover |

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| 10:30 | MDT | Current weather cloud cover |
| 11:45 | MDT | Current weather cloud cover |
| 10:30 | MDT | Current weather cloud cover |
| 10:45 | MDT | Current weather cloud cover |
| 10:30 | MDT | Current weather cloud cover |
| 12:15 | MDT | Current weather cloud cover |
| 13:30 | MDT | Current weather cloud cover |
| 10:45 | MDT | Current weather cloud cover |
| 10:30 | MDT | Current weather cloud cover |
| 11:00 | MDT | Current weather cloud cover |
| 11:30 | MDT | Current weather cloud cover |
| 11:20 | MDT | Current weather cloud cover |
| 11:30 | MDT | Current weather cloud cover |
| 12:20 | MDT | Current weather precipitation |
| 12:45 | MDT | Current weather precipitation |
| 13:15 | MDT | Current weather precipitation |
| 10:30 | MDT | Current weather precipitation |
| 11:45 | MDT | Current weather precipitation |
| 10:30 | MDT | Current weather precipitation |
| 10:45 | MDT | Current weather precipitation |
| 10:30 | MDT | Current weather precipitation |
| 12:15 | MDT | Current weather precipitation |
| 13:30 | MDT | Current weather precipitation |
| 10:45 | MDT | Current weather precipitation |
| 10:30 | MDT | Current weather precipitation |
| 11:00 | MDT | Current weather precipitation |
| 11:30 | MDT | Current weather precipitation |
| 11:20 | MDT | Current weather precipitation |
| 11:30 | MDT | Current weather precipitation |
| 12:20 | MDT | Current weather temperature |
| 12:45 | MDT | Current weather temperature |
| 13:15 | MDT | Current weather temperature |
| 10:30 | MDT | Current weather temperature |
| 10:45 | MDT | Current weather temperature |
| 10:30 | MDT | Current weather temperature |
| 10:45 | MDT | Current weather temperature |
| 10:30 | MDT | Current weather temperature |
| 11:00 | MDT | Current weather temperature |
| 11:30 | MDT | Current weather temperature |
| 11:20 | MDT | Current weather temperature |
| 11:30 | MDT | Current weather temperature |
| 12:20 | MDT | Current weather wind |
| 12:45 | MDT | Current weather wind |
| 13:15 | MDT | Current weather wind |
| 10:30 | MDT | Current weather wind |
| 11:45 | MDT | Current weather wind |
| 10:30 | MDT | Current weather wind |
| 10:45 | MDT | Current weather wind |
| 10:30 | MDT | Current weather wind |
| 12:15 | MDT | Current weather wind |
| 13:30 | MDT | Current weather wind |
| 10:45 | MDT | Current weather wind |

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| 10:30 | MDT | | Current weather wind |
| 11:00 | MDT | | Current weather wind |
| 11:30 | MDT | | Current weather wind |
| 11:20 | MDT | | Current weather wind |
| 11:30 | MDT | | Current weather wind |
| 10:00 | MDT | 57-12-5 | Cyanide |
| 11:10 | MDT | 57-12-5 | Cyanide |
| 09:20 | MDT | 57-12-5 | Cyanide |
| 09:20 | MDT | 57-12-5 | Cyanide |
| 13:20 | MDT | 57-12-5 | Cyanide |
| 13:20 | MDT | 57-12-5 | Cyanide |
| 13:30 | MDT | 57-12-5 | Cyanide |
| 13:30 | MDT | 57-12-5 | Cyanide |
| 11:15 | MDT | 57-12-5 | Cyanide |
| 12:45 | MDT | 57-12-5 | Cyanide |
| 11:15 | MDT | 57-12-5 | Cyanide |
| 11:15 | MDT | 57-12-5 | Cyanide |
| 11:40 | MDT | 57-12-5 | Cyanide |
| 11:40 | MDT | 57-12-5 | Cyanide |
| 11:50 | MDT | 57-12-5 | Cyanide |
| 11:50 | MDT | 57-12-5 | Cyanide |
| 12:20 | MDT | 57-12-5 | Cyanide |
| 14:15 | MDT | 57-12-5 | Cyanide |
| 12:20 | MDT | 57-12-5 | Cyanide |
| 12:20 | MDT | 57-12-5 | Cyanide |
| 10:15 | MDT | 57-12-5 | Cyanide |
| 10:15 | MDT | 57-12-5 | Cyanide |
| 10:40 | MDT | 57-12-5 | Cyanide |
| 10:40 | MDT | 57-12-5 | Cyanide |
| 11:30 | MDT | 57-12-5 | Cyanide |
| 12:20 | MDT | 57-12-5 | Cyanide |
| 12:45 | MDT | 57-12-5 | Cyanide |
| 13:15 | MDT | 57-12-5 | Cyanide |
| 10:30 | MDT | 57-12-5 | Cyanide |
| 11:45 | MDT | 57-12-5 | Cyanide |
| 14:15 | MDT | 57-12-5 | Cyanide |
| 10:30 | MDT | 57-12-5 | Cyanide |
| 10:45 | MDT | 57-12-5 | Cyanide |
| 10:30 | MDT | 57-12-5 | Cyanide |
| 10:30 | MDT | 57-12-5 | Cyanide |
| 12:15 | MDT | 57-12-5 | Cyanide |
| 13:30 | MDT | 57-12-5 | Cyanide |
| 10:45 | MDT | 57-12-5 | Cyanide |
| 10:30 | MDT | 57-12-5 | Cyanide |
| 11:00 | MDT | 57-12-5 | Cyanide |
| 11:30 | MDT | 57-12-5 | Cyanide |
| 11:20 | MDT | 57-12-5 | Cyanide |
| 11:30 | MDT | 57-12-5 | Cyanide |
| 12:20 | MDT | | Detergent suds |
| 12:45 | MDT | | Detergent suds |
| 13:15 | MDT | | Detergent suds |
| 10:30 | MDT | | Detergent suds |

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| 10:45 | MDT | | Detergent suds |
| 10:30 | MDT | | Detergent suds |
| 10:45 | MDT | | Detergent suds |
| 10:30 | MDT | | Detergent suds |
| 11:00 | MDT | | Detergent suds |
| 11:30 | MDT | | Detergent suds |
| 11:20 | MDT | | Detergent suds |
| 11:30 | MDT | | Detergent suds |
| 11:10 | MDT | 439-14-5 | Diazepam |
| 12:45 | MDT | 439-14-5 | Diazepam |
| 14:15 | MDT | 439-14-5 | Diazepam |
| 13:15 | MDT | 439-14-5 | Diazepam |
| 10:30 | MDT | 439-14-5 | Diazepam |
| 10:30 | MDT | 439-14-5 | Diazepam |
| 10:45 | MDT | 439-14-5 | Diazepam |
| 10:30 | MDT | 439-14-5 | Diazepam |
| 11:30 | MDT | 439-14-5 | Diazepam |
| 11:20 | MDT | 439-14-5 | Diazepam |
| 13:15 | MDT | 15307-86-5 | Diclofenac |
| 10:30 | MDT | 15307-86-5 | Diclofenac |
| 10:30 | MDT | 15307-86-5 | Diclofenac |
| 10:45 | MDT | 15307-86-5 | Diclofenac |
| 10:30 | MDT | 15307-86-5 | Diclofenac |
| 11:30 | MDT | 15307-86-5 | Diclofenac |
| 11:20 | MDT | 15307-86-5 | Diclofenac |
| 13:15 | MDT | 56-53-1 | Diethylstilbestrol |
| 10:30 | MDT | 56-53-1 | Diethylstilbestrol |
| 10:30 | MDT | 56-53-1 | Diethylstilbestrol |
| 10:45 | MDT | 56-53-1 | Diethylstilbestrol |
| 10:30 | MDT | 56-53-1 | Diethylstilbestrol |
| 11:30 | MDT | 56-53-1 | Diethylstilbestrol |
| 11:20 | MDT | 56-53-1 | Diethylstilbestrol |
| 11:10 | MDT | 42399-41-7 | Diltiazem |
| 12:45 | MDT | 42399-41-7 | Diltiazem |
| 14:15 | MDT | 42399-41-7 | Diltiazem |
| 11:10 | MDT | 147-24-0 | Diphenhydramine |
| 12:45 | MDT | 147-24-0 | Diphenhydramine |
| 14:15 | MDT | 147-24-0 | Diphenhydramine |
| 10:00 | MDT | DO | Dissolved oxygen (DO) |
| 11:10 | MDT | DO | Dissolved oxygen (DO) |
| 9:20 | MDT | DO | Dissolved oxygen (DO) |
| 13:20 | MDT | DO | Dissolved oxygen (DO) |
| 13:30 | MDT | DO | Dissolved oxygen (DO) |
| 11:15 | MDT | DO | Dissolved oxygen (DO) |
| 12:45 | MDT | DO | Dissolved oxygen (DO) |
| 11:15 | MDT | DO | Dissolved oxygen (DO) |
| 11:40 | MDT | DO | Dissolved oxygen (DO) |
| 11:50 | MDT | DO | Dissolved oxygen (DO) |
| 12:20 | MDT | DO | Dissolved oxygen (DO) |
| 14:15 | MDT | DO | Dissolved oxygen (DO) |
| 12:20 | MDT | DO | Dissolved oxygen (DO) |
| 10:15 | MDT | DO | Dissolved oxygen (DO) |

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|-------|-----|--------|-----------------------------|
| 10:40 | MDT | DO | Dissolved oxygen (DO) |
| 11:30 | MDT | DO | Dissolved oxygen (DO) |
| 12:20 | MDT | DO | Dissolved oxygen (DO) |
| 12:45 | MDT | DO | Dissolved oxygen (DO) |
| 13:15 | MDT | DO | Dissolved oxygen (DO) |
| 10:30 | MDT | DO | Dissolved oxygen (DO) |
| 11:45 | MDT | DO | Dissolved oxygen (DO) |
| 14:15 | MDT | DO | Dissolved oxygen (DO) |
| 10:30 | MDT | DO | Dissolved oxygen (DO) |
| 10:45 | MDT | DO | Dissolved oxygen (DO) |
| 10:30 | MDT | DO | Dissolved oxygen (DO) |
| 12:15 | MDT | DO | Dissolved oxygen (DO) |
| 13:30 | MDT | DO | Dissolved oxygen (DO) |
| 10:45 | MDT | DO | Dissolved oxygen (DO) |
| 10:30 | MDT | DO | Dissolved oxygen (DO) |
| 11:00 | MDT | DO | Dissolved oxygen (DO) |
| 11:30 | MDT | DO | Dissolved oxygen (DO) |
| 11:20 | MDT | DO | Dissolved oxygen (DO) |
| 11:30 | MDT | DO | Dissolved oxygen (DO) |
| 10:00 | MDT | DO_Sat | Dissolved oxygen saturation |
| 11:10 | MDT | DO_Sat | Dissolved oxygen saturation |
| 9:20 | MDT | DO_Sat | Dissolved oxygen saturation |
| 13:20 | MDT | DO_Sat | Dissolved oxygen saturation |
| 13:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 11:15 | MDT | DO_Sat | Dissolved oxygen saturation |
| 12:45 | MDT | DO_Sat | Dissolved oxygen saturation |
| 11:15 | MDT | DO_Sat | Dissolved oxygen saturation |
| 11:40 | MDT | DO_Sat | Dissolved oxygen saturation |
| 11:50 | MDT | DO_Sat | Dissolved oxygen saturation |
| 12:20 | MDT | DO_Sat | Dissolved oxygen saturation |
| 14:15 | MDT | DO_Sat | Dissolved oxygen saturation |
| 12:20 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:15 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:40 | MDT | DO_Sat | Dissolved oxygen saturation |
| 11:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 12:20 | MDT | DO_Sat | Dissolved oxygen saturation |
| 12:45 | MDT | DO_Sat | Dissolved oxygen saturation |
| 13:15 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 11:45 | MDT | DO_Sat | Dissolved oxygen saturation |
| 14:15 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:45 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 12:15 | MDT | DO_Sat | Dissolved oxygen saturation |
| 13:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:45 | MDT | DO_Sat | Dissolved oxygen saturation |
| 10:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 11:00 | MDT | DO_Sat | Dissolved oxygen saturation |
| 11:30 | MDT | DO_Sat | Dissolved oxygen saturation |
| 11:20 | MDT | DO_Sat | Dissolved oxygen saturation |
| 11:30 | MDT | DO_Sat | Dissolved oxygen saturation |

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|-------|-----|----------|-------------------|
| 11:10 | MDT | 517-09-9 | Equilenin |
| 13:30 | MDT | 517-09-9 | Equilenin |
| 12:45 | MDT | 517-09-9 | Equilenin |
| 14:15 | MDT | 517-09-9 | Equilenin |
| 10:40 | MDT | 517-09-9 | Equilenin |
| 11:10 | MDT | 50-28-2 | Estradiol |
| 13:30 | MDT | 50-28-2 | Estradiol |
| 12:45 | MDT | 50-28-2 | Estradiol |
| 14:15 | MDT | 50-28-2 | Estradiol |
| 10:40 | MDT | 50-28-2 | Estradiol |
| 13:15 | MDT | 50-28-2 | estradiol |
| 10:30 | MDT | 50-28-2 | estradiol |
| 10:30 | MDT | 50-28-2 | estradiol |
| 10:45 | MDT | 50-28-2 | Estradiol |
| 10:30 | MDT | 50-28-2 | Estradiol |
| 11:30 | MDT | 50-28-2 | Estradiol |
| 11:20 | MDT | 50-28-2 | Estradiol |
| 11:10 | MDT | 50-27-1 | Estriol |
| 13:30 | MDT | 50-27-1 | Estriol |
| 12:45 | MDT | 50-27-1 | Estriol |
| 14:15 | MDT | 50-27-1 | Estriol |
| 10:40 | MDT | 50-27-1 | Estriol |
| 13:15 | MDT | 50-27-1 | Estriol |
| 10:30 | MDT | 50-27-1 | Estriol |
| 10:30 | MDT | 50-27-1 | Estriol |
| 10:45 | MDT | 50-27-1 | Estriol |
| 10:30 | MDT | 50-27-1 | Estriol |
| 11:30 | MDT | 50-27-1 | Estriol |
| 11:20 | MDT | 50-27-1 | Estriol |
| 11:10 | MDT | 53-16-7 | Estrone |
| 13:30 | MDT | 53-16-7 | Estrone |
| 12:45 | MDT | 53-16-7 | Estrone |
| 14:15 | MDT | 53-16-7 | Estrone |
| 10:40 | MDT | 53-16-7 | Estrone |
| 13:15 | MDT | 53-16-7 | Estrone |
| 10:30 | MDT | 53-16-7 | Estrone |
| 10:30 | MDT | 53-16-7 | Estrone |
| 10:45 | MDT | 53-16-7 | Estrone |
| 10:30 | MDT | 53-16-7 | Estrone |
| 11:30 | MDT | 53-16-7 | Estrone |
| 11:20 | MDT | 53-16-7 | Estrone |
| 11:10 | MDT | 57-63-6 | Ethinyl Estradiol |
| 13:30 | MDT | 57-63-6 | Ethinyl Estradiol |
| 12:45 | MDT | 57-63-6 | Ethinyl Estradiol |
| 14:15 | MDT | 57-63-6 | Ethinyl Estradiol |
| 10:40 | MDT | 57-63-6 | Ethinyl Estradiol |
| 13:15 | MDT | 57-63-6 | Ethinyl Estradiol |
| 10:30 | MDT | 57-63-6 | Ethinyl Estradiol |
| 10:30 | MDT | 57-63-6 | Ethinyl Estradiol |
| 10:45 | MDT | 57-63-6 | Ethinyl Estradiol |
| 10:30 | MDT | 57-63-6 | Ethinyl Estradiol |
| 11:30 | MDT | 57-63-6 | Ethinyl Estradiol |

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| 11:20 | MDT | 57-63-6 | Ethynyl Estradiol |
| 12:20 | MDT | | Fish kill |
| 12:45 | MDT | | Fish kill |
| 13:15 | MDT | | Fish kill |
| 10:30 | MDT | | Fish kill |
| 10:45 | MDT | | Fish kill |
| 10:30 | MDT | | Fish kill |
| 10:45 | MDT | | Fish kill |
| 10:30 | MDT | | Fish kill |
| 11:00 | MDT | | Fish kill |
| 11:30 | MDT | | Fish kill |
| 11:20 | MDT | | Fish kill |
| 11:30 | MDT | | Fish kill |
| 12:20 | MDT | | Floating algae mats |
| 12:45 | MDT | | Floating algae mats |
| 13:15 | MDT | | Floating algae mats |
| 10:30 | MDT | | Floating algae mats |
| 10:45 | MDT | | Floating algae mats |
| 10:30 | MDT | | Floating algae mats |
| 10:45 | MDT | | Floating algae mats |
| 10:30 | MDT | | Floating algae mats |
| 11:00 | MDT | | Floating algae mats |
| 11:30 | MDT | | Floating algae mats |
| 11:20 | MDT | | Floating algae mats |
| 11:30 | MDT | | Floating algae mats |
| 12:20 | MDT | | Floating debris |
| 12:45 | MDT | | Floating debris |
| 13:15 | MDT | | Floating debris |
| 10:30 | MDT | | Floating debris |
| 10:45 | MDT | | Floating debris |
| 10:30 | MDT | | Floating debris |
| 10:45 | MDT | | Floating debris |
| 10:30 | MDT | | Floating debris |
| 11:00 | MDT | | Floating debris |
| 11:30 | MDT | | Floating debris |
| 11:20 | MDT | | Floating debris |
| 11:30 | MDT | | Floating debris |
| 12:20 | MDT | | Floating garbage |
| 12:45 | MDT | | Floating garbage |
| 13:15 | MDT | | Floating garbage |
| 10:30 | MDT | | Floating garbage |
| 10:45 | MDT | | Floating garbage |
| 10:30 | MDT | | Floating garbage |
| 10:45 | MDT | | Floating garbage |
| 10:30 | MDT | | Floating garbage |
| 11:00 | MDT | | Floating garbage |
| 11:30 | MDT | | Floating garbage |
| 11:20 | MDT | | Floating garbage |
| 11:30 | MDT | | Floating garbage |
| 10:00 | MDT | Flow | Flow |
| 11:10 | MDT | Flow | Flow |
| 9:20 | MDT | Flow | Flow |

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| 13:20 | MDT | Flow | Flow |
| 13:30 | MDT | Flow | Flow |
| 11:15 | MDT | Flow | Flow |
| 12:45 | MDT | Flow | Flow |
| 11:15 | MDT | Flow | Flow |
| 11:40 | MDT | Flow | Flow |
| 11:50 | MDT | Flow | Flow |
| 12:20 | MDT | Flow | Flow |
| 14:15 | MDT | Flow | Flow |
| 12:20 | MDT | Flow | Flow |
| 10:15 | MDT | Flow | Flow |
| 10:40 | MDT | Flow | Flow |
| 11:30 | MDT | Flow | Flow |
| 12:20 | MDT | Flow | Flow |
| 12:45 | MDT | Flow | Flow |
| 13:15 | MDT | Flow | Flow |
| 10:30 | MDT | Flow | Flow |
| 11:45 | MDT | Flow | Flow |
| 14:15 | MDT | Flow | Flow |
| 10:30 | MDT | Flow | Flow |
| 10:45 | MDT | Flow | Flow |
| 10:30 | MDT | Flow | Flow |
| 12:15 | MDT | Flow | Flow |
| 13:30 | MDT | Flow | Flow |
| 10:45 | MDT | Flow | Flow |
| 10:30 | MDT | Flow | Flow |
| 11:00 | MDT | Flow | Flow |
| 11:30 | MDT | Flow | Flow |
| 11:20 | MDT | Flow | Flow |
| 11:30 | MDT | Flow | Flow |
| 10:00 | MDT | 16984-48-8 | Fluoride |
| 11:10 | MDT | 16984-48-8 | Fluoride |
| 09:20 | MDT | 16984-48-8 | Fluoride |
| 13:20 | MDT | 16984-48-8 | Fluoride |
| 13:30 | MDT | 16984-48-8 | Fluoride |
| 11:15 | MDT | 16984-48-8 | Fluoride |
| 12:45 | MDT | 16984-48-8 | Fluoride |
| 11:15 | MDT | 16984-48-8 | Fluoride |
| 11:40 | MDT | 16984-48-8 | Fluoride |
| 11:50 | MDT | 16984-48-8 | Fluoride |
| 12:20 | MDT | 16984-48-8 | Fluoride |
| 14:15 | MDT | 16984-48-8 | Fluoride |
| 12:20 | MDT | 16984-48-8 | Fluoride |
| 10:15 | MDT | 16984-48-8 | Fluoride |
| 10:40 | MDT | 16984-48-8 | Fluoride |
| 12:20 | MDT | 16984-48-8 | Fluoride |
| 12:45 | MDT | 16984-48-8 | Fluoride |
| 13:15 | MDT | 16984-48-8 | Fluoride |
| 10:30 | MDT | 16984-48-8 | Fluoride |
| 11:45 | MDT | 16984-48-8 | Fluoride |
| 10:30 | MDT | 16984-48-8 | Fluoride |
| 10:45 | MDT | 16984-48-8 | Fluoride |

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| 10:30 | MDT | 16984-48-8 | Fluoride |
| 10:30 | MDT | 16984-48-8 | Fluoride |
| 12:15 | MDT | 16984-48-8 | Fluoride |
| 13:30 | MDT | 16984-48-8 | Fluoride |
| 10:45 | MDT | 16984-48-8 | Fluoride |
| 10:30 | MDT | 16984-48-8 | Fluoride |
| 11:00 | MDT | 16984-48-8 | Fluoride |
| 11:30 | MDT | 16984-48-8 | Fluoride |
| 11:20 | MDT | 16984-48-8 | Fluoride |
| 11:30 | MDT | 16984-48-8 | Fluoride |
| 11:10 | MDT | 54910-89-3 | Fluoxetine |
| 12:45 | MDT | 54910-89-3 | Fluoxetine |
| 14:15 | MDT | 54910-89-3 | Fluoxetine |
| 13:15 | MDT | 54910-89-3 | Fluoxetine |
| 10:30 | MDT | 54910-89-3 | Fluoxetine |
| 10:30 | MDT | 54910-89-3 | Fluoxetine |
| 10:45 | MDT | 54910-89-3 | Fluoxetine |
| 10:30 | MDT | 54910-89-3 | Fluoxetine |
| 11:30 | MDT | 54910-89-3 | Fluoxetine |
| 11:20 | MDT | 54910-89-3 | Fluoxetine |
| 11:10 | MDT | 25812-30-0 | Gemfibrozil |
| 13:30 | MDT | 25812-30-0 | Gemfibrozil |
| 12:45 | MDT | 25812-30-0 | Gemfibrozil |
| 14:15 | MDT | 25812-30-0 | Gemfibrozil |
| 10:40 | MDT | 25812-30-0 | Gemfibrozil |
| 13:15 | MDT | 25812-30-0 | Gemfibrozil |
| 10:30 | MDT | 25812-30-0 | Gemfibrozil |
| 10:30 | MDT | 25812-30-0 | Gemfibrozil |
| 10:45 | MDT | 25812-30-0 | Gemfibrozil |
| 10:30 | MDT | 25812-30-0 | Gemfibrozil |
| 11:30 | MDT | 25812-30-0 | Gemfibrozil |
| 11:20 | MDT | 25812-30-0 | Gemfibrozil |
| 10:00 | MDT | Alpha | Gross alpha radioactivity, (Americ |
| 11:10 | MDT | Alpha | Gross alpha radioactivity, (Americ |
| 9:20 | MDT | Alpha | Gross alpha radioactivity, (Americ |
| 13:20 | MDT | Alpha | Gross alpha radioactivity, (Americ |
| 13:30 | MDT | Alpha | Gross alpha radioactivity, (Americ |
| 11:15 | MDT | Alpha | Gross alpha radioactivity, (Americ |
| 12:45 | MDT | Alpha | Gross alpha radioactivity, (Americ |
| 11:15 | MDT | Alpha | Gross alpha radioactivity, (Americ |
| 11:40 | MDT | Alpha | Gross alpha radioactivity, (Americ |
| 11:50 | MDT | Alpha | Gross alpha radioactivity, (Americ |
| 12:20 | MDT | Alpha | Gross alpha radioactivity, (Americ |
| 14:15 | MDT | Alpha | Gross alpha radioactivity, (Americ |
| 12:20 | MDT | Alpha | Gross alpha radioactivity, (Americ |
| 10:15 | MDT | Alpha | Gross alpha radioactivity, (Americ |
| 10:40 | MDT | Alpha | Gross alpha radioactivity, (Americ |
| 12:20 | MDT | Alpha | Gross alpha radioactivity, (Americ |
| 12:45 | MDT | Alpha | Gross alpha radioactivity, (Americ |
| 13:15 | MDT | Alpha | Gross alpha radioactivity, (Americ |
| 10:30 | MDT | Alpha | Gross alpha radioactivity, (Americ |
| 11:45 | MDT | Alpha | Gross alpha radioactivity, (Americ |

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| 10:30 | MDT | Alpha | Gross alpha radioactivity, (Americ |
| 10:45 | MDT | Alpha | Gross alpha radioactivity, (Americ |
| 10:30 | MDT | Alpha | Gross alpha radioactivity, (Americ |
| 10:30 | MDT | Alpha | Gross alpha radioactivity, (Americ |
| 12:15 | MDT | Alpha | Gross alpha radioactivity, (Americ |
| 13:30 | MDT | Alpha | Gross alpha radioactivity, (Americ |
| 10:45 | MDT | Alpha | Gross alpha radioactivity, (Americ |
| 10:30 | MDT | Alpha | Gross alpha radioactivity, (Americ |
| 11:00 | MDT | Alpha | Gross alpha radioactivity, (Americ |
| 11:30 | MDT | Alpha | Gross alpha radioactivity, (Americ |
| 11:20 | MDT | Alpha | Gross alpha radioactivity, (Americ |
| 11:30 | MDT | Alpha | Gross alpha radioactivity, (Americ |
| 12:20 | MDT | Hard-Ca | Hardness, Ca |
| 12:45 | MDT | Hard-Ca | Hardness, Ca |
| 13:15 | MDT | Hard-Ca | Hardness, Ca |
| 10:30 | MDT | Hard-Ca | Hardness, Ca |
| 11:45 | MDT | Hard-Ca | Hardness, Ca |
| 10:30 | MDT | Hard-Ca | Hardness, Ca |
| 10:45 | MDT | Hard-Ca | Hardness, Ca |
| 10:30 | MDT | Hard-Ca | Hardness, Ca |
| 10:30 | MDT | Hard-Ca | Hardness, Ca |
| 12:15 | MDT | Hard-Ca | Hardness, Ca |
| 13:30 | MDT | Hard-Ca | Hardness, Ca |
| 10:45 | MDT | Hard-Ca | Hardness, Ca |
| 10:30 | MDT | Hard-Ca | Hardness, Ca |
| 11:00 | MDT | Hard-Ca | Hardness, Ca |
| 11:30 | MDT | Hard-Ca | Hardness, Ca |
| 11:20 | MDT | Hard-Ca | Hardness, Ca |
| 11:30 | MDT | Hard-Ca | Hardness, Ca |
| 10:00 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 11:10 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 09:20 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 13:20 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 13:30 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 11:15 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 12:45 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 11:15 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 11:40 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 11:50 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 12:20 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 14:15 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 12:20 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 10:15 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 10:40 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 11:30 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 14:15 | MDT | Hard-Ca,Mg | Hardness, Ca, Mg |
| 13:15 | MDT | 125-29-1 | Hydrocodone |
| 10:30 | MDT | 125-29-1 | Hydrocodone |
| 10:30 | MDT | 125-29-1 | Hydrocodone |
| 10:45 | MDT | 125-29-1 | Hydrocodone |
| 10:30 | MDT | 125-29-1 | Hydrocodone |
| 11:30 | MDT | 125-29-1 | Hydrocodone |

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| 11:20 | MDT | 125-29-1 | Hydrocodone |
| 10:00 | MDT | 14280-30-9 | Hydroxide |
| 11:10 | MDT | 14280-30-9 | Hydroxide |
| 09:20 | MDT | 14280-30-9 | Hydroxide |
| 13:20 | MDT | 14280-30-9 | Hydroxide |
| 13:30 | MDT | 14280-30-9 | Hydroxide |
| 11:15 | MDT | 14280-30-9 | Hydroxide |
| 12:45 | MDT | 14280-30-9 | Hydroxide |
| 11:15 | MDT | 14280-30-9 | Hydroxide |
| 11:40 | MDT | 14280-30-9 | Hydroxide |
| 11:50 | MDT | 14280-30-9 | Hydroxide |
| 12:20 | MDT | 14280-30-9 | Hydroxide |
| 14:15 | MDT | 14280-30-9 | Hydroxide |
| 12:20 | MDT | 14280-30-9 | Hydroxide |
| 10:15 | MDT | 14280-30-9 | Hydroxide |
| 10:40 | MDT | 14280-30-9 | Hydroxide |
| 12:20 | MDT | Hydx (Ca) | Hydroxide |
| 13:15 | MDT | Hydx (Ca) | Hydroxide |
| 10:30 | MDT | Hydx (Ca) | Hydroxide |
| 11:45 | MDT | Hydx (Ca) | Hydroxide |
| 10:30 | MDT | Hydx (Ca) | Hydroxide |
| 10:30 | MDT | Hydx (Ca) | Hydroxide |
| 10:30 | MDT | Hydx (Ca) | Hydroxide |
| 12:15 | MDT | Hydx (Ca) | Hydroxide |
| 13:30 | MDT | Hydx (Ca) | Hydroxide |
| 10:45 | MDT | Hydx (Ca) | Hydroxide |
| 10:30 | MDT | Hydx (Ca) | Hydroxide |
| 11:30 | MDT | Hydx (Ca) | Hydroxide |
| 11:20 | MDT | Hydx (Ca) | Hydroxide |
| 11:10 | MDT | 73334-07-3 | Iopromide |
| 13:30 | MDT | 73334-07-3 | Iopromide |
| 12:45 | MDT | 73334-07-3 | Iopromide |
| 14:15 | MDT | 73334-07-3 | Iopromide |
| 10:40 | MDT | 73334-07-3 | Iopromide |
| 13:15 | MDT | 73334-07-3 | Iopromide |
| 10:30 | MDT | 73334-07-3 | Iopromide |
| 10:30 | MDT | 73334-07-3 | Iopromide |
| 10:45 | MDT | 73334-07-3 | Iopromide |
| 10:30 | MDT | 73334-07-3 | Iopromide |
| 11:30 | MDT | 73334-07-3 | Iopromide |
| 11:20 | MDT | 73334-07-3 | Iopromide |
| 10:00 | MDT | TKN | Kjeldahl nitrogen |
| 11:10 | MDT | TKN | Kjeldahl nitrogen |
| 09:20 | MDT | TKN | Kjeldahl nitrogen |
| 13:20 | MDT | TKN | Kjeldahl nitrogen |
| 13:30 | MDT | TKN | Kjeldahl nitrogen |
| 11:15 | MDT | TKN | Kjeldahl nitrogen |
| 12:45 | MDT | TKN | Kjeldahl nitrogen |
| 11:15 | MDT | TKN | Kjeldahl nitrogen |
| 11:40 | MDT | TKN | Kjeldahl nitrogen |
| 11:50 | MDT | TKN | Kjeldahl nitrogen |
| 12:20 | MDT | TKN | Kjeldahl nitrogen |

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| 14:15 | MDT | TKN | Kjeldahl nitrogen |
| 12:20 | MDT | TKN | Kjeldahl nitrogen |
| 10:15 | MDT | TKN | Kjeldahl nitrogen |
| 10:40 | MDT | TKN | Kjeldahl nitrogen |
| 11:30 | MDT | TKN | Kjeldahl nitrogen |
| 12:20 | MDT | TKN | Kjeldahl nitrogen |
| 12:45 | MDT | TKN | Kjeldahl nitrogen |
| 13:15 | MDT | TKN | Kjeldahl nitrogen |
| 10:30 | MDT | TKN | Kjeldahl nitrogen |
| 11:45 | MDT | TKN | Kjeldahl nitrogen |
| 14:15 | MDT | TKN | Kjeldahl nitrogen |
| 10:30 | MDT | TKN | Kjeldahl nitrogen |
| 10:45 | MDT | TKN | Kjeldahl nitrogen |
| 10:30 | MDT | TKN | Kjeldahl nitrogen |
| 10:30 | MDT | TKN | Kjeldahl nitrogen |
| 12:15 | MDT | TKN | Kjeldahl nitrogen |
| 13:30 | MDT | TKN | Kjeldahl nitrogen |
| 10:45 | MDT | TKN | Kjeldahl nitrogen |
| 10:30 | MDT | TKN | Kjeldahl nitrogen |
| 11:00 | MDT | TKN | Kjeldahl nitrogen |
| 11:30 | MDT | TKN | Kjeldahl nitrogen |
| 11:20 | MDT | TKN | Kjeldahl nitrogen |
| 11:30 | MDT | TKN | Kjeldahl nitrogen |
| 12:20 | MDT | | Last 24 hour weather cloud cover |
| 12:45 | MDT | | Last 24 hour weather cloud cover |
| 13:15 | MDT | | Last 24 hour weather cloud cover |
| 10:30 | MDT | | Last 24 hour weather cloud cover |
| 11:45 | MDT | | Last 24 hour weather cloud cover |
| 10:30 | MDT | | Last 24 hour weather cloud cover |
| 10:45 | MDT | | Last 24 hour weather cloud cover |
| 10:30 | MDT | | Last 24 hour weather cloud cover |
| 12:15 | MDT | | Last 24 hour weather cloud cover |
| 13:30 | MDT | | Last 24 hour weather cloud cover |
| 10:45 | MDT | | Last 24 hour weather cloud cover |
| 10:30 | MDT | | Last 24 hour weather cloud cover |
| 11:00 | MDT | | Last 24 hour weather cloud cover |
| 11:30 | MDT | | Last 24 hour weather cloud cover |
| 11:20 | MDT | | Last 24 hour weather cloud cover |
| 11:30 | MDT | | Last 24 hour weather cloud cover |
| 12:20 | MDT | | Last 24 hour weather precipitation |
| 12:45 | MDT | | Last 24 hour weather precipitation |
| 13:15 | MDT | | Last 24 hour weather precipitation |
| 10:30 | MDT | | Last 24 hour weather precipitation |
| 11:45 | MDT | | Last 24 hour weather precipitation |
| 10:30 | MDT | | Last 24 hour weather precipitation |
| 10:45 | MDT | | Last 24 hour weather precipitation |
| 10:30 | MDT | | Last 24 hour weather precipitation |
| 12:15 | MDT | | Last 24 hour weather precipitation |
| 13:30 | MDT | | Last 24 hour weather precipitation |
| 10:45 | MDT | | Last 24 hour weather precipitation |
| 10:30 | MDT | | Last 24 hour weather precipitation |
| 11:00 | MDT | | Last 24 hour weather precipitation |

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| 11:30 | MDT | | Last 24 hour weather precipitation |
| 11:20 | MDT | | Last 24 hour weather precipitation |
| 11:30 | MDT | | Last 24 hour weather precipitation |
| 12:20 | MDT | | Last 24 hour weather temperature |
| 12:45 | MDT | | Last 24 hour weather temperature |
| 13:15 | MDT | | Last 24 hour weather temperature |
| 10:30 | MDT | | Last 24 hour weather temperature |
| 10:45 | MDT | | Last 24 hour weather temperature |
| 10:30 | MDT | | Last 24 hour weather temperature |
| 10:45 | MDT | | Last 24 hour weather temperature |
| 10:30 | MDT | | Last 24 hour weather temperature |
| 11:00 | MDT | | Last 24 hour weather temperature |
| 11:30 | MDT | | Last 24 hour weather temperature |
| 11:20 | MDT | | Last 24 hour weather temperature |
| 11:30 | MDT | | Last 24 hour weather temperature |
| 12:20 | MDT | | Last 24 hour weather wind |
| 12:45 | MDT | | Last 24 hour weather wind |
| 13:15 | MDT | | Last 24 hour weather wind |
| 10:30 | MDT | | Last 24 hour weather wind |
| 11:45 | MDT | | Last 24 hour weather wind |
| 10:30 | MDT | | Last 24 hour weather wind |
| 10:45 | MDT | | Last 24 hour weather wind |
| 10:30 | MDT | | Last 24 hour weather wind |
| 12:15 | MDT | | Last 24 hour weather wind |
| 13:30 | MDT | | Last 24 hour weather wind |
| 10:45 | MDT | | Last 24 hour weather wind |
| 10:30 | MDT | | Last 24 hour weather wind |
| 11:00 | MDT | | Last 24 hour weather wind |
| 11:30 | MDT | | Last 24 hour weather wind |
| 11:20 | MDT | | Last 24 hour weather wind |
| 11:30 | MDT | | Last 24 hour weather wind |
| 10:00 | MDT | 7439-92-1 | Lead |
| 10:00 | MDT | 7439-92-1 | Lead |
| 11:10 | MDT | 7439-92-1 | Lead |
| 11:10 | MDT | 7439-92-1 | Lead |
| 09:20 | MDT | 7439-92-1 | Lead |
| 09:20 | MDT | 7439-92-1 | Lead |
| 13:20 | MDT | 7439-92-1 | Lead |
| 13:20 | MDT | 7439-92-1 | Lead |
| 13:30 | MDT | 7439-92-1 | Lead |
| 13:30 | MDT | 7439-92-1 | Lead |
| 11:15 | MDT | 7439-92-1 | Lead |
| 11:15 | MDT | 7439-92-1 | Lead |
| 12:45 | MDT | 7439-92-1 | Lead |
| 12:45 | MDT | 7439-92-1 | Lead |
| 11:15 | MDT | 7439-92-1 | Lead |
| 11:15 | MDT | 7439-92-1 | Lead |
| 11:40 | MDT | 7439-92-1 | Lead |
| 11:40 | MDT | 7439-92-1 | Lead |
| 11:50 | MDT | 7439-92-1 | Lead |
| 11:50 | MDT | 7439-92-1 | Lead |
| 12:20 | MDT | 7439-92-1 | Lead |

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| 12:20 | MDT | 7439-92-1 | Lead |
| 14:15 | MDT | 7439-92-1 | Lead |
| 14:15 | MDT | 7439-92-1 | Lead |
| 12:20 | MDT | 7439-92-1 | Lead |
| 12:20 | MDT | 7439-92-1 | Lead |
| 10:15 | MDT | 7439-92-1 | Lead |
| 10:15 | MDT | 7439-92-1 | Lead |
| 10:40 | MDT | 7439-92-1 | Lead |
| 10:40 | MDT | 7439-92-1 | Lead |
| 11:30 | MDT | 7439-92-1 | Lead |
| 11:30 | MDT | 7439-92-1 | Lead |
| 12:20 | MDT | 7439-92-1 | Lead |
| 12:20 | MDT | 7439-92-1 | Lead |
| 12:45 | MDT | 7439-92-1 | Lead |
| 12:45 | MDT | 7439-92-1 | Lead |
| 13:15 | MDT | 7439-92-1 | Lead |
| 13:15 | MDT | 7439-92-1 | Lead |
| 10:30 | MDT | 7439-92-1 | Lead |
| 10:30 | MDT | 7439-92-1 | Lead |
| 11:45 | MDT | 7439-92-1 | Lead |
| 11:45 | MDT | 7439-92-1 | Lead |
| 14:15 | MDT | 7439-92-1 | Lead |
| 14:15 | MDT | 7439-92-1 | Lead |
| 10:30 | MDT | 7439-92-1 | Lead |
| 10:30 | MDT | 7439-92-1 | Lead |
| 10:45 | MDT | 7439-92-1 | Lead |
| 10:45 | MDT | 7439-92-1 | Lead |
| 10:30 | MDT | 7439-92-1 | Lead |
| 10:30 | MDT | 7439-92-1 | Lead |
| 10:30 | MDT | 7439-92-1 | Lead |
| 10:30 | MDT | 7439-92-1 | Lead |
| 12:15 | MDT | 7439-92-1 | Lead |
| 12:15 | MDT | 7439-92-1 | Lead |
| 13:30 | MDT | 7439-92-1 | Lead |
| 13:30 | MDT | 7439-92-1 | Lead |
| 10:45 | MDT | 7439-92-1 | Lead |
| 10:45 | MDT | 7439-92-1 | Lead |
| 10:30 | MDT | 7439-92-1 | Lead |
| 10:30 | MDT | 7439-92-1 | Lead |
| 11:00 | MDT | 7439-92-1 | Lead |
| 11:00 | MDT | 7439-92-1 | Lead |
| 11:30 | MDT | 7439-92-1 | Lead |
| 11:30 | MDT | 7439-92-1 | Lead |
| 11:20 | MDT | 7439-92-1 | Lead |
| 11:20 | MDT | 7439-92-1 | Lead |
| 11:30 | MDT | 7439-92-1 | Lead |
| 11:30 | MDT | 7439-92-1 | Lead |
| 11:10 | MDT | 154-21-2 | Lincomycin |
| 12:45 | MDT | 154-21-2 | Lincomycin |
| 12:45 | MDT | 154-21-2 | Lincomycin |
| 14:15 | MDT | 154-21-2 | Lincomycin |
| 11:10 | MDT | 846-49-1 | Lorazepam |

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|-------|-----|-----------|-------------|
| 12:45 | MDT | 846-49-1 | Lorazepam |
| 14:15 | MDT | 846-49-1 | Lorazepam |
| 10:00 | MDT | 7439-95-4 | Magnesium |
| 11:10 | MDT | 7439-95-4 | Magnesium |
| 09:20 | MDT | 7439-95-4 | Magnesium |
| 13:20 | MDT | 7439-95-4 | Magnesium |
| 13:30 | MDT | 7439-95-4 | Magnesium |
| 11:15 | MDT | 7439-95-4 | Magnesium |
| 12:45 | MDT | 7439-95-4 | Magnesium |
| 11:15 | MDT | 7439-95-4 | Magnesium |
| 11:40 | MDT | 7439-95-4 | Magnesium |
| 11:50 | MDT | 7439-95-4 | Magnesium |
| 12:20 | MDT | 7439-95-4 | Magnesium |
| 14:15 | MDT | 7439-95-4 | Magnesium |
| 12:20 | MDT | 7439-95-4 | Magnesium |
| 10:15 | MDT | 7439-95-4 | Magnesium |
| 10:40 | MDT | 7439-95-4 | Magnesium |
| 11:30 | MDT | 7439-95-4 | Magnesium |
| 12:20 | MDT | 7439-95-4 | Magnesium |
| 12:45 | MDT | 7439-95-4 | Magnesium |
| 13:15 | MDT | 7439-95-4 | Magnesium |
| 10:30 | MDT | 7439-95-4 | Magnesium |
| 11:45 | MDT | 7439-95-4 | Magnesium |
| 14:15 | MDT | 7439-95-4 | Magnesium |
| 10:30 | MDT | 7439-95-4 | Magnesium |
| 10:45 | MDT | 7439-95-4 | Magnesium |
| 10:30 | MDT | 7439-95-4 | Magnesium |
| 10:30 | MDT | 7439-95-4 | Magnesium |
| 12:15 | MDT | 7439-95-4 | Magnesium |
| 13:30 | MDT | 7439-95-4 | Magnesium |
| 10:45 | MDT | 7439-95-4 | Magnesium |
| 10:30 | MDT | 7439-95-4 | Magnesium |
| 11:00 | MDT | 7439-95-4 | Magnesium |
| 11:30 | MDT | 7439-95-4 | Magnesium |
| 11:20 | MDT | 7439-95-4 | Magnesium |
| 11:30 | MDT | 7439-95-4 | Magnesium |
| 13:15 | MDT | 57-53-4 | Meprobamate |
| 10:30 | MDT | 57-53-4 | Meprobamate |
| 10:30 | MDT | 57-53-4 | Meprobamate |
| 10:45 | MDT | 57-53-4 | Meprobamate |
| 10:30 | MDT | 57-53-4 | Meprobamate |
| 11:30 | MDT | 57-53-4 | Meprobamate |
| 11:20 | MDT | 57-53-4 | Meprobamate |
| 10:00 | MDT | 7439-97-6 | Mercury |
| 11:10 | MDT | 7439-97-6 | Mercury |
| 09:20 | MDT | 7439-97-6 | Mercury |
| 13:20 | MDT | 7439-97-6 | Mercury |
| 13:30 | MDT | 7439-97-6 | Mercury |
| 11:15 | MDT | 7439-97-6 | Mercury |
| 12:45 | MDT | 7439-97-6 | Mercury |
| 11:15 | MDT | 7439-97-6 | Mercury |
| 11:40 | MDT | 7439-97-6 | Mercury |

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|-------|-----|-----------|------------|
| 11:50 | MDT | 7439-97-6 | Mercury |
| 12:20 | MDT | 7439-97-6 | Mercury |
| 14:15 | MDT | 7439-97-6 | Mercury |
| 12:20 | MDT | 7439-97-6 | Mercury |
| 10:15 | MDT | 7439-97-6 | Mercury |
| 10:40 | MDT | 7439-97-6 | Mercury |
| 11:30 | MDT | 7439-97-6 | Mercury |
| 12:20 | MDT | 7439-97-6 | Mercury |
| 12:45 | MDT | 7439-97-6 | Mercury |
| 13:15 | MDT | 7439-97-6 | Mercury |
| 10:30 | MDT | 7439-97-6 | Mercury |
| 11:45 | MDT | 7439-97-6 | Mercury |
| 14:15 | MDT | 7439-97-6 | Mercury |
| 10:30 | MDT | 7439-97-6 | Mercury |
| 10:45 | MDT | 7439-97-6 | Mercury |
| 10:30 | MDT | 7439-97-6 | Mercury |
| 10:30 | MDT | 7439-97-6 | Mercury |
| 12:15 | MDT | 7439-97-6 | Mercury |
| 13:30 | MDT | 7439-97-6 | Mercury |
| 10:45 | MDT | 7439-97-6 | Mercury |
| 10:30 | MDT | 7439-97-6 | Mercury |
| 11:00 | MDT | 7439-97-6 | Mercury |
| 11:30 | MDT | 7439-97-6 | Mercury |
| 11:20 | MDT | 7439-97-6 | Mercury |
| 11:30 | MDT | 7439-97-6 | Mercury |
| 11:10 | MDT | 76-99-3 | Methadone |
| 12:45 | MDT | 76-99-3 | Methadone |
| 14:15 | MDT | 76-99-3 | Methadone |
| 13:15 | MDT | 76-99-3 | Methadone |
| 10:30 | MDT | 76-99-3 | Methadone |
| 10:30 | MDT | 76-99-3 | Methadone |
| 10:45 | MDT | 76-99-3 | Methadone |
| 10:30 | MDT | 76-99-3 | Methadone |
| 11:30 | MDT | 76-99-3 | Methadone |
| 11:20 | MDT | 76-99-3 | Methadone |
| 10:00 | MDT | 7439-98-7 | Molybdenum |
| 11:10 | MDT | 7439-98-7 | Molybdenum |
| 09:20 | MDT | 7439-98-7 | Molybdenum |
| 13:20 | MDT | 7439-98-7 | Molybdenum |
| 13:30 | MDT | 7439-98-7 | Molybdenum |
| 11:15 | MDT | 7439-98-7 | Molybdenum |
| 12:45 | MDT | 7439-98-7 | Molybdenum |
| 11:15 | MDT | 7439-98-7 | Molybdenum |
| 11:40 | MDT | 7439-98-7 | Molybdenum |
| 11:50 | MDT | 7439-98-7 | Molybdenum |
| 12:20 | MDT | 7439-98-7 | Molybdenum |
| 14:15 | MDT | 7439-98-7 | Molybdenum |
| 12:20 | MDT | 7439-98-7 | Molybdenum |
| 10:15 | MDT | 7439-98-7 | Molybdenum |
| 10:40 | MDT | 7439-98-7 | Molybdenum |
| 11:30 | MDT | 7439-98-7 | Molybdenum |
| 11:30 | MDT | 7439-98-7 | Molybdenum |

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| 12:20 | MDT | 7439-98-7 | Molybdenum |
| 12:45 | MDT | 7439-98-7 | Molybdenum |
| 13:15 | MDT | 7439-98-7 | Molybdenum |
| 10:30 | MDT | 7439-98-7 | Molybdenum |
| 11:45 | MDT | 7439-98-7 | Molybdenum |
| 14:15 | MDT | 7439-98-7 | Molybdenum |
| 14:15 | MDT | 7439-98-7 | Molybdenum |
| 10:30 | MDT | 7439-98-7 | Molybdenum |
| 10:45 | MDT | 7439-98-7 | Molybdenum |
| 10:30 | MDT | 7439-98-7 | Molybdenum |
| 10:30 | MDT | 7439-98-7 | Molybdenum |
| 12:15 | MDT | 7439-98-7 | Molybdenum |
| 13:30 | MDT | 7439-98-7 | Molybdenum |
| 10:45 | MDT | 7439-98-7 | Molybdenum |
| 10:30 | MDT | 7439-98-7 | Molybdenum |
| 11:00 | MDT | 7439-98-7 | Molybdenum |
| 11:30 | MDT | 7439-98-7 | Molybdenum |
| 11:20 | MDT | 7439-98-7 | Molybdenum |
| 11:30 | MDT | 7439-98-7 | Molybdenum |
| 11:10 | MDT | 57-27-2 | Morphine |
| 12:45 | MDT | 57-27-2 | Morphine |
| 14:15 | MDT | 57-27-2 | Morphine |
| 11:10 | MDT | 134-62-3 | N,N-Diethyl-m-toluamide |
| 13:30 | MDT | 134-62-3 | N,N-Diethyl-m-toluamide |
| 12:45 | MDT | 134-62-3 | N,N-Diethyl-m-toluamide |
| 14:15 | MDT | 134-62-3 | N,N-Diethyl-m-toluamide |
| 10:40 | MDT | 134-62-3 | N,N-Diethyl-m-toluamide |
| 13:15 | MDT | 134-62-3 | N,N-Diethyl-m-toluamide |
| 10:30 | MDT | 134-62-3 | N,N-Diethyl-m-toluamide |
| 10:30 | MDT | 134-62-3 | N,N-Diethyl-m-toluamide |
| 10:45 | MDT | 134-62-3 | N,N-Diethyl-m-toluamide |
| 10:30 | MDT | 134-62-3 | N,N-Diethyl-m-toluamide |
| 11:30 | MDT | 134-62-3 | N,N-Diethyl-m-toluamide |
| 11:20 | MDT | 134-62-3 | N,N-Diethyl-m-toluamide |
| 11:10 | MDT | 22204-53-1 | Naproxen |
| 13:30 | MDT | 22204-53-1 | Naproxen |
| 12:45 | MDT | 22204-53-1 | Naproxen |
| 14:15 | MDT | 22204-53-1 | Naproxen |
| 10:40 | MDT | 22204-53-1 | Naproxen |
| 13:15 | MDT | 22204-53-1 | Naproxen |
| 10:30 | MDT | 22204-53-1 | Naproxen |
| 10:30 | MDT | 22204-53-1 | Naproxen |
| 10:45 | MDT | 22204-53-1 | Naproxen |
| 10:30 | MDT | 22204-53-1 | Naproxen |
| 11:30 | MDT | 22204-53-1 | Naproxen |
| 11:20 | MDT | 22204-53-1 | Naproxen |
| 10:00 | MDT | 7440-02-0 | Nickel |
| 10:00 | MDT | 7440-02-0 | Nickel |
| 11:10 | MDT | 7440-02-0 | Nickel |
| 11:10 | MDT | 7440-02-0 | Nickel |
| 09:20 | MDT | 7440-02-0 | Nickel |
| 09:20 | MDT | 7440-02-0 | Nickel |

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| 13:20 | MDT | 7440-02-0 | Nickel |
| 13:20 | MDT | 7440-02-0 | Nickel |
| 13:30 | MDT | 7440-02-0 | Nickel |
| 13:30 | MDT | 7440-02-0 | Nickel |
| 11:15 | MDT | 7440-02-0 | Nickel |
| 11:15 | MDT | 7440-02-0 | Nickel |
| 12:45 | MDT | 7440-02-0 | Nickel |
| 12:45 | MDT | 7440-02-0 | Nickel |
| 11:15 | MDT | 7440-02-0 | Nickel |
| 11:15 | MDT | 7440-02-0 | Nickel |
| 11:40 | MDT | 7440-02-0 | Nickel |
| 11:40 | MDT | 7440-02-0 | Nickel |
| 11:50 | MDT | 7440-02-0 | Nickel |
| 11:50 | MDT | 7440-02-0 | Nickel |
| 12:20 | MDT | 7440-02-0 | Nickel |
| 12:20 | MDT | 7440-02-0 | Nickel |
| 14:15 | MDT | 7440-02-0 | Nickel |
| 14:15 | MDT | 7440-02-0 | Nickel |
| 12:20 | MDT | 7440-02-0 | Nickel |
| 12:20 | MDT | 7440-02-0 | Nickel |
| 10:15 | MDT | 7440-02-0 | Nickel |
| 10:15 | MDT | 7440-02-0 | Nickel |
| 10:40 | MDT | 7440-02-0 | Nickel |
| 10:40 | MDT | 7440-02-0 | Nickel |
| 11:30 | MDT | 7440-02-0 | Nickel |
| 11:30 | MDT | 7440-02-0 | Nickel |
| 12:20 | MDT | 7440-02-0 | Nickel |
| 12:20 | MDT | 7440-02-0 | Nickel |
| 12:45 | MDT | 7440-02-0 | Nickel |
| 12:45 | MDT | 7440-02-0 | Nickel |
| 13:15 | MDT | 7440-02-0 | Nickel |
| 13:15 | MDT | 7440-02-0 | Nickel |
| 10:30 | MDT | 7440-02-0 | Nickel |
| 10:30 | MDT | 7440-02-0 | Nickel |
| 11:45 | MDT | 7440-02-0 | Nickel |
| 11:45 | MDT | 7440-02-0 | Nickel |
| 14:15 | MDT | 7440-02-0 | Nickel |
| 14:15 | MDT | 7440-02-0 | Nickel |
| 10:30 | MDT | 7440-02-0 | Nickel |
| 10:30 | MDT | 7440-02-0 | Nickel |
| 10:45 | MDT | 7440-02-0 | Nickel |
| 10:45 | MDT | 7440-02-0 | Nickel |
| 10:30 | MDT | 7440-02-0 | Nickel |
| 10:30 | MDT | 7440-02-0 | Nickel |
| 10:30 | MDT | 7440-02-0 | Nickel |
| 10:30 | MDT | 7440-02-0 | Nickel |
| 12:15 | MDT | 7440-02-0 | Nickel |
| 12:15 | MDT | 7440-02-0 | Nickel |
| 13:30 | MDT | 7440-02-0 | Nickel |
| 13:30 | MDT | 7440-02-0 | Nickel |
| 10:45 | MDT | 7440-02-0 | Nickel |
| 10:45 | MDT | 7440-02-0 | Nickel |

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| 10:30 | MDT | 7440-02-0 | Nickel |
| 10:30 | MDT | 7440-02-0 | Nickel |
| 11:00 | MDT | 7440-02-0 | Nickel |
| 11:00 | MDT | 7440-02-0 | Nickel |
| 11:30 | MDT | 7440-02-0 | Nickel |
| 11:30 | MDT | 7440-02-0 | Nickel |
| 11:20 | MDT | 7440-02-0 | Nickel |
| 11:20 | MDT | 7440-02-0 | Nickel |
| 11:30 | MDT | 7440-02-0 | Nickel |
| 11:30 | MDT | 7440-02-0 | Nickel |
| 11:30 | MDT | 14797-55-8 | Nitrate |
| 12:20 | MDT | 14797-55-8 | Nitrate |
| 12:45 | MDT | 14797-55-8 | Nitrate |
| 13:15 | MDT | 14797-55-8 | Nitrate |
| 14:15 | MDT | 14797-55-8 | Nitrate |
| 10:30 | MDT | 14797-55-8 | Nitrate |
| 10:45 | MDT | 14797-55-8 | Nitrate |
| 10:30 | MDT | 14797-55-8 | Nitrate |
| 13:30 | MDT | 14797-55-8 | Nitrate |
| 10:45 | MDT | 14797-55-8 | Nitrate |
| 10:30 | MDT | 14797-55-8 | Nitrate |
| 11:00 | MDT | 14797-55-8 | Nitrate |
| 11:30 | MDT | 14797-55-8 | Nitrate |
| 11:20 | MDT | 14797-55-8 | Nitrate |
| 11:30 | MDT | 14797-55-8 | Nitrate |
| 11:30 | MDT | 14797-65-0 | Nitrite |
| 12:20 | MDT | 14797-65-0 | Nitrite |
| 12:45 | MDT | 14797-65-0 | Nitrite |
| 13:15 | MDT | 14797-65-0 | Nitrite |
| 14:15 | MDT | 14797-65-0 | Nitrite |
| 10:30 | MDT | 14797-65-0 | Nitrite |
| 10:45 | MDT | 14797-65-0 | Nitrite |
| 10:30 | MDT | 14797-65-0 | Nitrite |
| 13:30 | MDT | 14797-65-0 | Nitrite |
| 10:45 | MDT | 14797-65-0 | Nitrite |
| 10:30 | MDT | 14797-65-0 | Nitrite |
| 11:00 | MDT | 14797-65-0 | Nitrite |
| 11:30 | MDT | 14797-65-0 | Nitrite |
| 11:20 | MDT | 14797-65-0 | Nitrite |
| 11:30 | MDT | 14797-65-0 | Nitrite |
| 11:10 | MDT | 6981-18-6 | Ormetoprim |
| 12:45 | MDT | 6981-18-6 | Ormetoprim |
| 14:15 | MDT | 6981-18-6 | Ormetoprim |
| 11:30 | MDT | Ortho | Orthophosphate |
| 14:15 | MDT | Ortho | Orthophosphate |
| 11:30 | MDT | ORP | Oxidation reduction potential (ORP) |
| 14:15 | MDT | ORP | Oxidation reduction potential (ORP) |
| 11:10 | MDT | 14698-29-4 | Oxolinic acid |
| 12:45 | MDT | 14698-29-4 | Oxolinic acid |
| 14:15 | MDT | 14698-29-4 | Oxolinic acid |
| 13:15 | MDT | 6493-05-6 | Pentoxifylline |
| 10:30 | MDT | 6493-05-6 | Pentoxifylline |

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| 10:30 | MDT | 6493-05-6 | Pentoxifylline |
| 10:45 | MDT | 6493-05-6 | Pentoxifylline |
| 10:30 | MDT | 6493-05-6 | Pentoxifylline |
| 11:30 | MDT | 6493-05-6 | Pentoxifylline |
| 11:20 | MDT | 6493-05-6 | Pentoxifylline |
| 10:00 | MDT | pH | pH |
| 11:10 | MDT | pH | pH |
| 9:20 | MDT | pH | pH |
| 13:20 | MDT | pH | pH |
| 13:30 | MDT | pH | pH |
| 11:15 | MDT | pH | pH |
| 12:45 | MDT | pH | pH |
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| 12:20 | MDT | pH | pH |
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| 12:20 | MDT | pH | pH |
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| 11:45 | MDT | pH | pH |
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| 10:30 | MDT | pH | pH |
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| 11:30 | MDT | pH | pH |
| 11:20 | MDT | pH | pH |
| 11:30 | MDT | pH | pH |
| 11:10 | MDT | 57-41-0 | Phenytoin |
| 13:30 | MDT | 57-41-0 | Phenytoin |
| 12:45 | MDT | 57-41-0 | Phenytoin |
| 14:15 | MDT | 57-41-0 | Phenytoin |
| 10:40 | MDT | 57-41-0 | Phenytoin |
| 13:15 | MDT | 57-41-0 | Phenytoin |
| 10:30 | MDT | 57-41-0 | Phenytoin |
| 10:30 | MDT | 57-41-0 | Phenytoin |
| 10:45 | MDT | 57-41-0 | Phenytoin |
| 10:30 | MDT | 57-41-0 | Phenytoin |
| 11:30 | MDT | 57-41-0 | Phenytoin |
| 11:20 | MDT | 57-41-0 | Phenytoin |
| 11:30 | MDT | 7723-14-0 | Phosphorus |
| 12:20 | MDT | 7723-14-0 | Phosphorus |

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| 12:45 | MDT | 7723-14-0 | Phosphorus |
| 13:15 | MDT | 7723-14-0 | Phosphorus |
| 14:15 | MDT | 7723-14-0 | Phosphorus |
| 10:30 | MDT | 7723-14-0 | Phosphorus |
| 10:45 | MDT | 7723-14-0 | Phosphorus |
| 10:30 | MDT | 7723-14-0 | Phosphorus |
| 13:30 | MDT | 7723-14-0 | Phosphorus |
| 10:45 | MDT | 7723-14-0 | Phosphorus |
| 10:30 | MDT | 7723-14-0 | Phosphorus |
| 11:00 | MDT | 7723-14-0 | Phosphorus |
| 11:30 | MDT | 7723-14-0 | Phosphorus |
| 11:20 | MDT | 7723-14-0 | Phosphorus |
| 11:30 | MDT | 7723-14-0 | Phosphorus |
| 10:00 | MDT | 7440-09-7 | Potassium |
| 11:10 | MDT | 7440-09-7 | Potassium |
| 09:20 | MDT | 7440-09-7 | Potassium |
| 13:20 | MDT | 7440-09-7 | Potassium |
| 13:30 | MDT | 7440-09-7 | Potassium |
| 11:15 | MDT | 7440-09-7 | Potassium |
| 12:45 | MDT | 7440-09-7 | Potassium |
| 11:15 | MDT | 7440-09-7 | Potassium |
| 11:40 | MDT | 7440-09-7 | Potassium |
| 11:50 | MDT | 7440-09-7 | Potassium |
| 12:20 | MDT | 7440-09-7 | Potassium |
| 14:15 | MDT | 7440-09-7 | Potassium |
| 12:20 | MDT | 7440-09-7 | Potassium |
| 10:15 | MDT | 7440-09-7 | Potassium |
| 10:40 | MDT | 7440-09-7 | Potassium |
| 12:20 | MDT | 7440-09-7 | Potassium |
| 13:15 | MDT | 7440-09-7 | Potassium |
| 10:30 | MDT | 7440-09-7 | Potassium |
| 11:45 | MDT | 7440-09-7 | Potassium |
| 10:30 | MDT | 7440-09-7 | Potassium |
| 10:30 | MDT | 7440-09-7 | Potassium |
| 10:30 | MDT | 7440-09-7 | Potassium |
| 12:15 | MDT | 7440-09-7 | Potassium |
| 13:30 | MDT | 7440-09-7 | Potassium |
| 10:45 | MDT | 7440-09-7 | Potassium |
| 10:30 | MDT | 7440-09-7 | Potassium |
| 11:30 | MDT | 7440-09-7 | Potassium |
| 11:20 | MDT | 7440-09-7 | Potassium |
| 11:10 | MDT | 125-33-7 | Primidone |
| 13:30 | MDT | 125-33-7 | Primidone |
| 12:45 | MDT | 125-33-7 | Primidone |
| 14:15 | MDT | 125-33-7 | Primidone |
| 10:40 | MDT | 125-33-7 | Primidone |
| 11:10 | MDT | 57-83-0 | Progesterone |
| 13:30 | MDT | 57-83-0 | Progesterone |
| 12:45 | MDT | 57-83-0 | Progesterone |
| 14:15 | MDT | 57-83-0 | Progesterone |
| 10:40 | MDT | 57-83-0 | Progesterone |
| 13:15 | MDT | 57-83-0 | Progesterone |

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| 10:30 | MDT | 57-83-0 | Progesterone |
| 10:30 | MDT | 57-83-0 | Progesterone |
| 10:45 | MDT | 57-83-0 | Progesterone |
| 10:30 | MDT | 57-83-0 | Progesterone |
| 11:30 | MDT | 57-83-0 | Progesterone |
| 11:20 | MDT | 57-83-0 | Progesterone |
| 10:00 | MDT | 13982-63-3 | Radium-226 |
| 11:10 | MDT | 13982-63-3 | Radium-226 |
| 9:20 | MDT | 13982-63-3 | Radium-226 |
| 13:20 | MDT | 13982-63-3 | Radium-226 |
| 13:30 | MDT | 13982-63-3 | Radium-226 |
| 11:15 | MDT | 13982-63-3 | Radium-226 |
| 12:45 | MDT | 13982-63-3 | Radium-226 |
| 11:15 | MDT | 13982-63-3 | Radium-226 |
| 11:40 | MDT | 13982-63-3 | Radium-226 |
| 11:50 | MDT | 13982-63-3 | Radium-226 |
| 12:20 | MDT | 13982-63-3 | Radium-226 |
| 14:15 | MDT | 13982-63-3 | Radium-226 |
| 12:20 | MDT | 13982-63-3 | Radium-226 |
| 10:15 | MDT | 13982-63-3 | Radium-226 |
| 10:40 | MDT | 13982-63-3 | Radium-226 |
| 12:20 | MDT | 13982-63-3 | Radium-226 |
| 12:45 | MDT | 13982-63-3 | Radium-226 |
| 13:15 | MDT | 13982-63-3 | Radium-226 |
| 10:30 | MDT | 13982-63-3 | Radium-226 |
| 11:45 | MDT | 13982-63-3 | Radium-226 |
| 10:30 | MDT | 13982-63-3 | Radium-226 |
| 10:45 | MDT | 13982-63-3 | Radium-226 |
| 10:30 | MDT | 13982-63-3 | Radium-226 |
| 10:30 | MDT | 13982-63-3 | Radium-226 |
| 12:15 | MDT | 13982-63-3 | Radium-226 |
| 13:30 | MDT | 13982-63-3 | Radium-226 |
| 10:45 | MDT | 13982-63-3 | Radium-226 |
| 10:30 | MDT | 13982-63-3 | Radium-226 |
| 11:00 | MDT | 13982-63-3 | Radium-226 |
| 11:30 | MDT | 13982-63-3 | Radium-226 |
| 11:20 | MDT | 13982-63-3 | Radium-226 |
| 11:30 | MDT | 13982-63-3 | Radium-226 |
| 9:20 | MDT | Ra-226/228 | Radium-226/228 |
| 13:20 | MDT | Ra-226/228 | Radium-226/228 |
| 13:30 | MDT | Ra-226/228 | Radium-226/228 |
| 11:15 | MDT | Ra-226/228 | Radium-226/228 |
| 11:40 | MDT | Ra-226/228 | Radium-226/228 |
| 11:50 | MDT | Ra-226/228 | Radium-226/228 |
| 12:20 | MDT | Ra-226/228 | Radium-226/228 |
| 10:15 | MDT | Ra-226/228 | Radium-226/228 |
| 10:40 | MDT | Ra-226/228 | Radium-226/228 |
| 10:00 | MDT | 15262-20-1 | Radium-228 |
| 11:10 | MDT | 15262-20-1 | Radium-228 |
| 9:20 | MDT | 15262-20-1 | Radium-228 |
| 13:20 | MDT | 15262-20-1 | Radium-228 |
| 13:30 | MDT | 15262-20-1 | Radium-228 |

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| 11:15 | MDT | 15262-20-1 | Radium-228 |
| 12:45 | MDT | 15262-20-1 | Radium-228 |
| 11:15 | MDT | 15262-20-1 | Radium-228 |
| 11:40 | MDT | 15262-20-1 | Radium-228 |
| 11:50 | MDT | 15262-20-1 | Radium-228 |
| 12:20 | MDT | 15262-20-1 | Radium-228 |
| 14:15 | MDT | 15262-20-1 | Radium-228 |
| 12:20 | MDT | 15262-20-1 | Radium-228 |
| 10:15 | MDT | 15262-20-1 | Radium-228 |
| 10:40 | MDT | 15262-20-1 | Radium-228 |
| 12:20 | MDT | 15262-20-1 | Radium-228 |
| 12:45 | MDT | 15262-20-1 | Radium-228 |
| 13:15 | MDT | 15262-20-1 | Radium-228 |
| 10:30 | MDT | 15262-20-1 | Radium-228 |
| 11:45 | MDT | 15262-20-1 | Radium-228 |
| 10:30 | MDT | 15262-20-1 | Radium-228 |
| 10:45 | MDT | 15262-20-1 | Radium-228 |
| 10:30 | MDT | 15262-20-1 | Radium-228 |
| 10:30 | MDT | 15262-20-1 | Radium-228 |
| 12:15 | MDT | 15262-20-1 | Radium-228 |
| 13:30 | MDT | 15262-20-1 | Radium-228 |
| 10:45 | MDT | 15262-20-1 | Radium-228 |
| 10:30 | MDT | 15262-20-1 | Radium-228 |
| 11:00 | MDT | 15262-20-1 | Radium-228 |
| 11:30 | MDT | 15262-20-1 | Radium-228 |
| 11:20 | MDT | 15262-20-1 | Radium-228 |
| 11:30 | MDT | 15262-20-1 | Radium-228 |
| 11:10 | MDT | 66357-35-5 | Ranitidine |
| 12:45 | MDT | 66357-35-5 | Ranitidine |
| 14:15 | MDT | 66357-35-5 | Ranitidine |
| 11:10 | MDT | 69-72-7 | Salicylic Acid |
| 13:30 | MDT | 69-72-7 | Salicylic Acid |
| 12:45 | MDT | 69-72-7 | Salicylic Acid |
| 14:15 | MDT | 69-72-7 | Salicylic Acid |
| 10:40 | MDT | 69-72-7 | Salicylic Acid |
| 13:15 | MDT | 69-72-7 | Salicylic Acid |
| 10:30 | MDT | 69-72-7 | Salicylic Acid |
| 10:30 | MDT | 69-72-7 | Salicylic Acid |
| 10:45 | MDT | 69-72-7 | Salicylic Acid |
| 10:30 | MDT | 69-72-7 | Salicylic Acid |
| 11:30 | MDT | 69-72-7 | Salicylic Acid |
| 11:20 | MDT | 69-72-7 | Salicylic Acid |
| 10:00 | MDT | Salinity | Salinity |
| 11:10 | MDT | Salinity | Salinity |
| 9:20 | MDT | Salinity | Salinity |
| 13:20 | MDT | Salinity | Salinity |
| 13:30 | MDT | Salinity | Salinity |
| 11:15 | MDT | Salinity | Salinity |
| 12:45 | MDT | Salinity | Salinity |
| 11:15 | MDT | Salinity | Salinity |
| 11:40 | MDT | Salinity | Salinity |
| 11:50 | MDT | Salinity | Salinity |

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| 12:20 | MDT | Salinity | Salinity |
| 14:15 | MDT | Salinity | Salinity |
| 12:20 | MDT | Salinity | Salinity |
| 10:15 | MDT | Salinity | Salinity |
| 10:40 | MDT | Salinity | Salinity |
| 11:30 | MDT | Salinity | Salinity |
| 12:20 | MDT | Salinity | Salinity |
| 12:45 | MDT | Salinity | Salinity |
| 13:15 | MDT | Salinity | Salinity |
| 10:30 | MDT | Salinity | Salinity |
| 11:45 | MDT | Salinity | Salinity |
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| 10:45 | MDT | Salinity | Salinity |
| 10:30 | MDT | Salinity | Salinity |
| 12:15 | MDT | Salinity | Salinity |
| 13:30 | MDT | Salinity | Salinity |
| 10:45 | MDT | Salinity | Salinity |
| 10:30 | MDT | Salinity | Salinity |
| 11:00 | MDT | Salinity | Salinity |
| 11:30 | MDT | Salinity | Salinity |
| 11:20 | MDT | Salinity | Salinity |
| 11:30 | MDT | Salinity | Salinity |
| 10:00 | MDT | 7782-49-2 | Selenium |
| 11:10 | MDT | 7782-49-2 | Selenium |
| 09:20 | MDT | 7782-49-2 | Selenium |
| 13:20 | MDT | 7782-49-2 | Selenium |
| 13:30 | MDT | 7782-49-2 | Selenium |
| 11:15 | MDT | 7782-49-2 | Selenium |
| 12:45 | MDT | 7782-49-2 | Selenium |
| 11:15 | MDT | 7782-49-2 | Selenium |
| 11:40 | MDT | 7782-49-2 | Selenium |
| 11:50 | MDT | 7782-49-2 | Selenium |
| 12:20 | MDT | 7782-49-2 | Selenium |
| 14:15 | MDT | 7782-49-2 | Selenium |
| 12:20 | MDT | 7782-49-2 | Selenium |
| 10:15 | MDT | 7782-49-2 | Selenium |
| 10:40 | MDT | 7782-49-2 | Selenium |
| 11:30 | MDT | 7782-49-2 | Selenium |
| 11:30 | MDT | 7782-49-2 | Selenium |
| 12:20 | MDT | 7782-49-2 | Selenium |
| 12:45 | MDT | 7782-49-2 | Selenium |
| 13:15 | MDT | 7782-49-2 | Selenium |
| 10:30 | MDT | 7782-49-2 | Selenium |
| 11:45 | MDT | 7782-49-2 | Selenium |
| 14:15 | MDT | 7782-49-2 | Selenium |
| 14:15 | MDT | 7782-49-2 | Selenium |
| 10:30 | MDT | 7782-49-2 | Selenium |
| 10:45 | MDT | 7782-49-2 | Selenium |
| 10:30 | MDT | 7782-49-2 | Selenium |
| 10:30 | MDT | 7782-49-2 | Selenium |
| 12:15 | MDT | 7782-49-2 | Selenium |

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| 13:30 | MDT | 7782-49-2 | Selenium |
| 10:45 | MDT | 7782-49-2 | Selenium |
| 10:30 | MDT | 7782-49-2 | Selenium |
| 11:00 | MDT | 7782-49-2 | Selenium |
| 11:30 | MDT | 7782-49-2 | Selenium |
| 11:20 | MDT | 7782-49-2 | Selenium |
| 11:30 | MDT | 7782-49-2 | Selenium |
| 10:00 | MDT | 7440-22-4 | Silver |
| 10:00 | MDT | 7440-22-4 | Silver |
| 11:10 | MDT | 7440-22-4 | Silver |
| 11:10 | MDT | 7440-22-4 | Silver |
| 09:20 | MDT | 7440-22-4 | Silver |
| 09:20 | MDT | 7440-22-4 | Silver |
| 13:20 | MDT | 7440-22-4 | Silver |
| 13:20 | MDT | 7440-22-4 | Silver |
| 13:30 | MDT | 7440-22-4 | Silver |
| 13:30 | MDT | 7440-22-4 | Silver |
| 11:15 | MDT | 7440-22-4 | Silver |
| 11:15 | MDT | 7440-22-4 | Silver |
| 12:45 | MDT | 7440-22-4 | Silver |
| 12:45 | MDT | 7440-22-4 | Silver |
| 11:15 | MDT | 7440-22-4 | Silver |
| 11:15 | MDT | 7440-22-4 | Silver |
| 11:40 | MDT | 7440-22-4 | Silver |
| 11:40 | MDT | 7440-22-4 | Silver |
| 11:50 | MDT | 7440-22-4 | Silver |
| 11:50 | MDT | 7440-22-4 | Silver |
| 12:20 | MDT | 7440-22-4 | Silver |
| 12:20 | MDT | 7440-22-4 | Silver |
| 14:15 | MDT | 7440-22-4 | Silver |
| 14:15 | MDT | 7440-22-4 | Silver |
| 12:20 | MDT | 7440-22-4 | Silver |
| 12:20 | MDT | 7440-22-4 | Silver |
| 10:15 | MDT | 7440-22-4 | Silver |
| 10:15 | MDT | 7440-22-4 | Silver |
| 10:40 | MDT | 7440-22-4 | Silver |
| 10:40 | MDT | 7440-22-4 | Silver |
| 11:30 | MDT | 7440-22-4 | Silver |
| 11:30 | MDT | 7440-22-4 | Silver |
| 12:20 | MDT | 7440-22-4 | Silver |
| 12:20 | MDT | 7440-22-4 | Silver |
| 12:45 | MDT | 7440-22-4 | Silver |
| 12:45 | MDT | 7440-22-4 | Silver |
| 13:15 | MDT | 7440-22-4 | Silver |
| 13:15 | MDT | 7440-22-4 | Silver |
| 10:30 | MDT | 7440-22-4 | Silver |
| 10:30 | MDT | 7440-22-4 | Silver |
| 11:45 | MDT | 7440-22-4 | Silver |
| 11:45 | MDT | 7440-22-4 | Silver |
| 14:15 | MDT | 7440-22-4 | Silver |
| 14:15 | MDT | 7440-22-4 | Silver |
| 10:30 | MDT | 7440-22-4 | Silver |

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| 10:30 | MDT | 7440-22-4 | Silver |
| 10:45 | MDT | 7440-22-4 | Silver |
| 10:45 | MDT | 7440-22-4 | Silver |
| 10:30 | MDT | 7440-22-4 | Silver |
| 10:30 | MDT | 7440-22-4 | Silver |
| 10:30 | MDT | 7440-22-4 | Silver |
| 10:30 | MDT | 7440-22-4 | Silver |
| 12:15 | MDT | 7440-22-4 | Silver |
| 12:15 | MDT | 7440-22-4 | Silver |
| 13:30 | MDT | 7440-22-4 | Silver |
| 13:30 | MDT | 7440-22-4 | Silver |
| 10:45 | MDT | 7440-22-4 | Silver |
| 10:45 | MDT | 7440-22-4 | Silver |
| 10:30 | MDT | 7440-22-4 | Silver |
| 10:30 | MDT | 7440-22-4 | Silver |
| 11:00 | MDT | 7440-22-4 | Silver |
| 11:00 | MDT | 7440-22-4 | Silver |
| 11:30 | MDT | 7440-22-4 | Silver |
| 11:30 | MDT | 7440-22-4 | Silver |
| 11:20 | MDT | 7440-22-4 | Silver |
| 11:20 | MDT | 7440-22-4 | Silver |
| 11:30 | MDT | 7440-22-4 | Silver |
| 11:30 | MDT | 7440-22-4 | Silver |
| 10:00 | MDT | 7440-23-5 | Sodium |
| 11:10 | MDT | 7440-23-5 | Sodium |
| 09:20 | MDT | 7440-23-5 | Sodium |
| 13:20 | MDT | 7440-23-5 | Sodium |
| 13:30 | MDT | 7440-23-5 | Sodium |
| 11:15 | MDT | 7440-23-5 | Sodium |
| 12:45 | MDT | 7440-23-5 | Sodium |
| 11:15 | MDT | 7440-23-5 | Sodium |
| 11:40 | MDT | 7440-23-5 | Sodium |
| 11:50 | MDT | 7440-23-5 | Sodium |
| 12:20 | MDT | 7440-23-5 | Sodium |
| 14:15 | MDT | 7440-23-5 | Sodium |
| 12:20 | MDT | 7440-23-5 | Sodium |
| 10:15 | MDT | 7440-23-5 | Sodium |
| 10:40 | MDT | 7440-23-5 | Sodium |
| 12:20 | MDT | 7440-23-5 | Sodium |
| 13:15 | MDT | 7440-23-5 | Sodium |
| 10:30 | MDT | 7440-23-5 | Sodium |
| 11:45 | MDT | 7440-23-5 | Sodium |
| 10:30 | MDT | 7440-23-5 | Sodium |
| 10:30 | MDT | 7440-23-5 | Sodium |
| 10:30 | MDT | 7440-23-5 | Sodium |
| 12:15 | MDT | 7440-23-5 | Sodium |
| 13:30 | MDT | 7440-23-5 | Sodium |
| 10:45 | MDT | 7440-23-5 | Sodium |
| 10:30 | MDT | 7440-23-5 | Sodium |
| 11:30 | MDT | 7440-23-5 | Sodium |
| 11:20 | MDT | 7440-23-5 | Sodium |
| 10:00 | MDT | SC | Specific conductance |

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| 11:10 | MDT | SC | Specific conductance |
| 9:20 | MDT | SC | Specific conductance |
| 13:20 | MDT | SC | Specific conductance |
| 13:30 | MDT | SC | Specific conductance |
| 11:15 | MDT | SC | Specific conductance |
| 12:45 | MDT | SC | Specific conductance |
| 11:15 | MDT | SC | Specific conductance |
| 11:40 | MDT | SC | Specific conductance |
| 11:50 | MDT | SC | Specific conductance |
| 12:20 | MDT | SC | Specific conductance |
| 14:15 | MDT | SC | Specific conductance |
| 12:20 | MDT | SC | Specific conductance |
| 10:15 | MDT | SC | Specific conductance |
| 10:40 | MDT | SC | Specific conductance |
| 11:30 | MDT | SC | Specific conductance |
| 12:20 | MDT | SC | Specific conductance |
| 12:45 | MDT | SC | Specific conductance |
| 13:15 | MDT | SC | Specific conductance |
| 10:30 | MDT | | Specific conductance |
| 11:45 | MDT | | Specific conductance |
| 14:15 | MDT | SC | Specific conductance |
| 10:30 | MDT | SC | Specific conductance |
| 10:45 | MDT | SC | Specific conductance |
| 10:30 | MDT | SC | Specific conductance |
| 12:15 | MDT | | Specific conductance |
| 13:30 | MDT | | Specific conductance |
| 10:45 | MDT | SC | Specific conductance |
| 10:30 | MDT | SC | Specific conductance |
| 11:00 | MDT | SC | Specific conductance |
| 11:30 | MDT | SC | Specific conductance |
| 11:20 | MDT | SC | Specific conductance |
| 11:30 | MDT | SC | Specific conductance |
| 11:10 | MDT | 56038-13-2 | Sucralose |
| 12:45 | MDT | 56038-13-2 | Sucralose |
| 14:15 | MDT | 56038-13-2 | Sucralose |
| 11:10 | MDT | 80-32-0 | Sulfachloropyridazine |
| 12:45 | MDT | 80-32-0 | Sulfachloropyridazine |
| 14:15 | MDT | 80-32-0 | Sulfachloropyridazine |
| 11:10 | MDT | 68-35-9 | Sulfadiazine |
| 12:45 | MDT | 68-35-9 | Sulfadiazine |
| 14:15 | MDT | 68-35-9 | Sulfadiazine |
| 11:10 | MDT | 122-11-2 | Sulfadimethoxine |
| 12:45 | MDT | 122-11-2 | Sulfadimethoxine |
| 14:15 | MDT | 122-11-2 | Sulfadimethoxine |
| 11:10 | MDT | 144-82-1 | Sulfamethizole |
| 12:45 | MDT | 144-82-1 | Sulfamethizole |
| 14:15 | MDT | 144-82-1 | Sulfamethizole |
| 11:10 | MDT | 723-46-6 | Sulfamethoxazole |
| 13:30 | MDT | 723-46-6 | Sulfamethoxazole |
| 12:45 | MDT | 723-46-6 | Sulfamethoxazole |
| 14:15 | MDT | 723-46-6 | Sulfamethoxazole |
| 10:40 | MDT | 723-46-6 | Sulfamethoxazole |

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| 13:15 | MDT | 723-46-6 | Sulfamethoxazole |
| 10:30 | MDT | 723-46-6 | Sulfamethoxazole |
| 10:30 | MDT | 723-46-6 | Sulfamethoxazole |
| 10:45 | MDT | 723-46-6 | Sulfamethoxazole |
| 10:30 | MDT | 723-46-6 | Sulfamethoxazole |
| 11:30 | MDT | 723-46-6 | Sulfamethoxazole |
| 11:20 | MDT | 723-46-6 | Sulfamethoxazole |
| 11:10 | MDT | 63-74-1 | Sulfanilamide |
| 12:45 | MDT | 63-74-1 | Sulfanilamide |
| 14:15 | MDT | 63-74-1 | Sulfanilamide |
| 10:00 | MDT | 14808-79-8 | Sulfate |
| 11:10 | MDT | 14808-79-8 | Sulfate |
| 09:20 | MDT | 14808-79-8 | Sulfate |
| 13:20 | MDT | 14808-79-8 | Sulfate |
| 13:30 | MDT | 14808-79-8 | Sulfate |
| 11:15 | MDT | 14808-79-8 | Sulfate |
| 12:45 | MDT | 14808-79-8 | Sulfate |
| 11:15 | MDT | 14808-79-8 | Sulfate |
| 11:40 | MDT | 14808-79-8 | Sulfate |
| 11:50 | MDT | 14808-79-8 | Sulfate |
| 12:20 | MDT | 14808-79-8 | Sulfate |
| 14:15 | MDT | 14808-79-8 | Sulfate |
| 12:20 | MDT | 14808-79-8 | Sulfate |
| 10:15 | MDT | 14808-79-8 | Sulfate |
| 10:40 | MDT | 14808-79-8 | Sulfate |
| 11:30 | MDT | 14808-79-8 | Sulfate |
| 12:20 | MDT | 14808-79-8 | Sulfate |
| 13:15 | MDT | 14808-79-8 | Sulfate |
| 10:30 | MDT | 14808-79-8 | Sulfate |
| 11:45 | MDT | 14808-79-8 | Sulfate |
| 14:15 | MDT | 14808-79-8 | Sulfate |
| 10:30 | MDT | 14808-79-8 | Sulfate |
| 10:30 | MDT | 14808-79-8 | Sulfate |
| 10:30 | MDT | 14808-79-8 | Sulfate |
| 12:15 | MDT | 14808-79-8 | Sulfate |
| 13:30 | MDT | 14808-79-8 | Sulfate |
| 10:45 | MDT | 14808-79-8 | Sulfate |
| 10:30 | MDT | 14808-79-8 | Sulfate |
| 11:30 | MDT | 14808-79-8 | Sulfate |
| 11:20 | MDT | 14808-79-8 | Sulfate |
| 11:10 | MDT | 72-14-0 | Sulfathiazole |
| 12:45 | MDT | 72-14-0 | Sulfathiazole |
| 14:15 | MDT | 72-14-0 | Sulfathiazole |
| 11:30 | MDT | 18496-25-8 | Sulfide |
| 14:15 | MDT | 18496-25-8 | Sulfide |
| 10:00 | MDT | Temp_water | Temperature, water |
| 11:10 | MDT | Temp_water | Temperature, water |
| 9:20 | MDT | Temp_water | Temperature, water |
| 13:20 | MDT | Temp_water | Temperature, water |
| 13:30 | MDT | Temp_water | Temperature, water |
| 11:15 | MDT | Temp_water | Temperature, water |
| 12:45 | MDT | Temp_water | Temperature, water |

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| 11:15 | MDT | Temp_water | Temperature, water |
| 11:40 | MDT | Temp_water | Temperature, water |
| 11:50 | MDT | Temp_water | Temperature, water |
| 12:20 | MDT | Temp_water | Temperature, water |
| 14:15 | MDT | Temp_water | Temperature, water |
| 12:20 | MDT | Temp_water | Temperature, water |
| 10:15 | MDT | Temp_water | Temperature, water |
| 10:40 | MDT | Temp_water | Temperature, water |
| 11:30 | MDT | Temp_water | Temperature, water |
| 12:20 | MDT | Temp_water | Temperature, water |
| 12:45 | MDT | Temp_water | Temperature, water |
| 13:15 | MDT | Temp_water | Temperature, water |
| 10:30 | MDT | | Temperature, water |
| 11:45 | MDT | | Temperature, water |
| 14:15 | MDT | Temp_water | Temperature, water |
| 10:30 | MDT | Temp_water | Temperature, water |
| 10:45 | MDT | Temp_water | Temperature, water |
| 10:30 | MDT | Temp_water | Temperature, water |
| 12:15 | MDT | | Temperature, water |
| 13:30 | MDT | | Temperature, water |
| 10:45 | MDT | Temp_water | Temperature, water |
| 10:30 | MDT | Temp_water | Temperature, water |
| 11:00 | MDT | Temp_water | Temperature, water |
| 11:30 | MDT | Temp_water | Temperature, water |
| 11:20 | MDT | Temp_water | Temperature, water |
| 11:30 | MDT | Temp_water | Temperature, water |
| 11:10 | MDT | 58-22-0 | Testosterone |
| 13:30 | MDT | 58-22-0 | Testosterone |
| 12:45 | MDT | 58-22-0 | Testosterone |
| 14:15 | MDT | 58-22-0 | Testosterone |
| 10:40 | MDT | 58-22-0 | Testosterone |
| 13:15 | MDT | 58-22-0 | Testosterone |
| 10:30 | MDT | 58-22-0 | Testosterone |
| 10:30 | MDT | 58-22-0 | Testosterone |
| 10:45 | MDT | 58-22-0 | Testosterone |
| 10:30 | MDT | 58-22-0 | Testosterone |
| 11:30 | MDT | 58-22-0 | Testosterone |
| 11:20 | MDT | 58-22-0 | Testosterone |
| 10:00 | MDT | 7440-28-0 | Thallium |
| 10:00 | MDT | 7440-28-0 | Thallium |
| 11:10 | MDT | 7440-28-0 | Thallium |
| 11:10 | MDT | 7440-28-0 | Thallium |
| 09:20 | MDT | 7440-28-0 | Thallium |
| 09:20 | MDT | 7440-28-0 | Thallium |
| 13:20 | MDT | 7440-28-0 | Thallium |
| 13:20 | MDT | 7440-28-0 | Thallium |
| 13:30 | MDT | 7440-28-0 | Thallium |
| 13:30 | MDT | 7440-28-0 | Thallium |
| 11:15 | MDT | 7440-28-0 | Thallium |
| 11:15 | MDT | 7440-28-0 | Thallium |
| 12:45 | MDT | 7440-28-0 | Thallium |
| 12:45 | MDT | 7440-28-0 | Thallium |

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| 11:15 | MDT | 7440-28-0 | Thallium |
| 11:15 | MDT | 7440-28-0 | Thallium |
| 11:40 | MDT | 7440-28-0 | Thallium |
| 11:40 | MDT | 7440-28-0 | Thallium |
| 11:50 | MDT | 7440-28-0 | Thallium |
| 11:50 | MDT | 7440-28-0 | Thallium |
| 12:20 | MDT | 7440-28-0 | Thallium |
| 12:20 | MDT | 7440-28-0 | Thallium |
| 14:15 | MDT | 7440-28-0 | Thallium |
| 14:15 | MDT | 7440-28-0 | Thallium |
| 12:20 | MDT | 7440-28-0 | Thallium |
| 12:20 | MDT | 7440-28-0 | Thallium |
| 10:15 | MDT | 7440-28-0 | Thallium |
| 10:15 | MDT | 7440-28-0 | Thallium |
| 10:40 | MDT | 7440-28-0 | Thallium |
| 10:40 | MDT | 7440-28-0 | Thallium |
| 11:30 | MDT | 7440-28-0 | Thallium |
| 11:30 | MDT | 7440-28-0 | Thallium |
| 12:20 | MDT | 7440-28-0 | Thallium |
| 12:20 | MDT | 7440-28-0 | Thallium |
| 12:45 | MDT | 7440-28-0 | Thallium |
| 12:45 | MDT | 7440-28-0 | Thallium |
| 13:15 | MDT | 7440-28-0 | Thallium |
| 13:15 | MDT | 7440-28-0 | Thallium |
| 10:30 | MDT | 7440-28-0 | Thallium |
| 10:30 | MDT | 7440-28-0 | Thallium |
| 11:45 | MDT | 7440-28-0 | Thallium |
| 11:45 | MDT | 7440-28-0 | Thallium |
| 14:15 | MDT | 7440-28-0 | Thallium |
| 14:15 | MDT | 7440-28-0 | Thallium |
| 10:30 | MDT | 7440-28-0 | Thallium |
| 10:30 | MDT | 7440-28-0 | Thallium |
| 10:45 | MDT | 7440-28-0 | Thallium |
| 10:45 | MDT | 7440-28-0 | Thallium |
| 10:30 | MDT | 7440-28-0 | Thallium |
| 10:30 | MDT | 7440-28-0 | Thallium |
| 10:30 | MDT | 7440-28-0 | Thallium |
| 10:30 | MDT | 7440-28-0 | Thallium |
| 12:15 | MDT | 7440-28-0 | Thallium |
| 12:15 | MDT | 7440-28-0 | Thallium |
| 13:30 | MDT | 7440-28-0 | Thallium |
| 13:30 | MDT | 7440-28-0 | Thallium |
| 10:45 | MDT | 7440-28-0 | Thallium |
| 10:45 | MDT | 7440-28-0 | Thallium |
| 10:30 | MDT | 7440-28-0 | Thallium |
| 10:30 | MDT | 7440-28-0 | Thallium |
| 11:00 | MDT | 7440-28-0 | Thallium |
| 11:00 | MDT | 7440-28-0 | Thallium |
| 11:30 | MDT | 7440-28-0 | Thallium |
| 11:30 | MDT | 7440-28-0 | Thallium |
| 11:20 | MDT | 7440-28-0 | Thallium |
| 11:20 | MDT | 7440-28-0 | Thallium |

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| 11:30 | MDT | 7440-28-0 | Thallium |
| 11:30 | MDT | 7440-28-0 | Thallium |
| 11:10 | MDT | 148-79-8 | Thiabendazole |
| 13:30 | MDT | 148-79-8 | Thiabendazole |
| 12:45 | MDT | 148-79-8 | Thiabendazole |
| 14:15 | MDT | 148-79-8 | Thiabendazole |
| 10:40 | MDT | 148-79-8 | Thiabendazole |
| 10:00 | MDT | TDS | Total dissolved solids |
| 11:10 | MDT | TDS | Total dissolved solids |
| 9:20 | MDT | TDS | Total dissolved solids |
| 13:20 | MDT | TDS | Total dissolved solids |
| 13:30 | MDT | TDS | Total dissolved solids |
| 11:15 | MDT | TDS | Total dissolved solids |
| 12:45 | MDT | TDS | Total dissolved solids |
| 11:15 | MDT | TDS | Total dissolved solids |
| 11:40 | MDT | TDS | Total dissolved solids |
| 11:50 | MDT | TDS | Total dissolved solids |
| 12:20 | MDT | TDS | Total dissolved solids |
| 14:15 | MDT | TDS | Total dissolved solids |
| 12:20 | MDT | TDS | Total dissolved solids |
| 10:15 | MDT | TDS | Total dissolved solids |
| 10:40 | MDT | TDS | Total dissolved solids |
| 11:30 | MDT | TDS | Total dissolved solids |
| 12:20 | MDT | TDS | Total dissolved solids |
| 12:45 | MDT | TDS | Total dissolved solids |
| 13:15 | MDT | TDS | Total dissolved solids |
| 10:30 | MDT | | Total dissolved solids |
| 11:45 | MDT | | Total dissolved solids |
| 14:15 | MDT | TDS | Total dissolved solids |
| 10:30 | MDT | TDS | Total dissolved solids |
| 10:45 | MDT | TDS | Total dissolved solids |
| 10:30 | MDT | TDS | Total dissolved solids |
| 12:15 | MDT | | Total dissolved solids |
| 13:30 | MDT | | Total dissolved solids |
| 10:45 | MDT | TDS | Total dissolved solids |
| 10:30 | MDT | TDS | Total dissolved solids |
| 11:00 | MDT | TDS | Total dissolved solids |
| 11:30 | MDT | TDS | Total dissolved solids |
| 11:20 | MDT | TDS | Total dissolved solids |
| 11:30 | MDT | TDS | Total dissolved solids |
| 10:00 | MDT | TSS | Total suspended solids |
| 11:10 | MDT | TSS | Total suspended solids |
| 09:20 | MDT | TSS | Total suspended solids |
| 13:20 | MDT | TSS | Total suspended solids |
| 13:30 | MDT | TSS | Total suspended solids |
| 11:15 | MDT | TSS | Total suspended solids |
| 12:45 | MDT | TSS | Total suspended solids |
| 11:15 | MDT | TSS | Total suspended solids |
| 11:40 | MDT | TSS | Total suspended solids |
| 11:50 | MDT | TSS | Total suspended solids |
| 12:20 | MDT | TSS | Total suspended solids |
| 14:15 | MDT | TSS | Total suspended solids |

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| 12:20 | MDT | TSS | Total suspended solids |
| 10:15 | MDT | TSS | Total suspended solids |
| 10:40 | MDT | TSS | Total suspended solids |
| 11:30 | MDT | TSS | Total suspended solids |
| 12:20 | MDT | TSS | Total suspended solids |
| 12:45 | MDT | TSS | Total suspended solids |
| 13:15 | MDT | TSS | Total suspended solids |
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| 11:45 | MDT | TSS | Total suspended solids |
| 14:15 | MDT | TSS | Total suspended solids |
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| 10:45 | MDT | TSS | Total suspended solids |
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| 11:00 | MDT | TSS | Total suspended solids |
| 11:30 | MDT | TSS | Total suspended solids |
| 11:20 | MDT | TSS | Total suspended solids |
| 11:30 | MDT | TSS | Total suspended solids |
| 11:10 | MDT | 101-20-2 | Triclocarban |
| 13:30 | MDT | 101-20-2 | Triclocarban |
| 12:45 | MDT | 101-20-2 | Triclocarban |
| 14:15 | MDT | 101-20-2 | Triclocarban |
| 10:40 | MDT | 101-20-2 | Triclocarban |
| 11:10 | MDT | 3380-34-5 | Triclosan |
| 13:30 | MDT | 3380-34-5 | Triclosan |
| 12:45 | MDT | 3380-34-5 | Triclosan |
| 14:15 | MDT | 3380-34-5 | Triclosan |
| 10:40 | MDT | 3380-34-5 | Triclosan |
| 13:15 | MDT | 3380-34-5 | Triclosan |
| 10:30 | MDT | 3380-34-5 | Triclosan |
| 10:30 | MDT | 3380-34-5 | Triclosan |
| 10:45 | MDT | 3380-34-5 | Triclosan |
| 10:30 | MDT | 3380-34-5 | Triclosan |
| 11:30 | MDT | 3380-34-5 | Triclosan |
| 11:20 | MDT | 3380-34-5 | Triclosan |
| 11:10 | MDT | 738-70-5 | Trimethoprim |
| 13:30 | MDT | 738-70-5 | Trimethoprim |
| 12:45 | MDT | 738-70-5 | Trimethoprim |
| 14:15 | MDT | 738-70-5 | Trimethoprim |
| 10:40 | MDT | 738-70-5 | Trimethoprim |
| 13:15 | MDT | 738-70-5 | Trimethoprim |
| 10:30 | MDT | 738-70-5 | Trimethoprim |
| 10:30 | MDT | 738-70-5 | Trimethoprim |
| 10:45 | MDT | 738-70-5 | Trimethoprim |
| 10:30 | MDT | 738-70-5 | Trimethoprim |
| 11:30 | MDT | 738-70-5 | Trimethoprim |
| 11:20 | MDT | 738-70-5 | Trimethoprim |
| 11:10 | MDT | 13674-87-8 | Tris (1,3-dichloro-2-propyl)phospha |

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| 12:45 | MDT | 13674-87-8 | Tris (1,3-dichloro-2-propyl)phospha |
| 14:15 | MDT | 13674-87-8 | Tris (1,3-dichloro-2-propyl)phospha |
| 11:10 | MDT | 13674-84-5 | Tris (1-chloro-2-propyl)phosphate (|
| 12:45 | MDT | 13674-84-5 | Tris (1-chloro-2-propyl)phosphate (|
| 14:15 | MDT | 13674-84-5 | Tris (1-chloro-2-propyl)phosphate (|
| 11:10 | MDT | 115-96-8 | Tris (2-chloroethyl) phosphate |
| 12:45 | MDT | 115-96-8 | Tris (2-chloroethyl) phosphate |
| 14:15 | MDT | 115-96-8 | Tris (2-chloroethyl) phosphate |
| 10:00 | MDT | Turbidity | Turbidity |
| 11:10 | MDT | Turbidity | Turbidity |
| 9:20 | MDT | Turbidity | Turbidity |
| 13:20 | MDT | Turbidity | Turbidity |
| 13:30 | MDT | Turbidity | Turbidity |
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| 11:20 | MDT | Turbidity | Turbidity |
| 11:30 | MDT | Turbidity | Turbidity |
| 11:10 | MDT | 1401-69-0 | Tylosin |
| 12:45 | MDT | 1401-69-0 | Tylosin |
| 14:15 | MDT | 1401-69-0 | Tylosin |
| 10:00 | MDT | 7440-61-1 | Uranium |
| 11:10 | MDT | 7440-61-1 | Uranium |
| 09:20 | MDT | 7440-61-1 | Uranium |
| 13:20 | MDT | 7440-61-1 | Uranium |
| 13:30 | MDT | 7440-61-1 | Uranium |
| 11:15 | MDT | 7440-61-1 | Uranium |
| 12:45 | MDT | 7440-61-1 | Uranium |
| 11:15 | MDT | 7440-61-1 | Uranium |

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| 11:40 | MDT | 7440-61-1 | Uranium |
| 11:50 | MDT | 7440-61-1 | Uranium |
| 12:20 | MDT | 7440-61-1 | Uranium |
| 14:15 | MDT | 7440-61-1 | Uranium |
| 12:20 | MDT | 7440-61-1 | Uranium |
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| 11:30 | MDT | 7440-61-1 | Uranium |
| 12:20 | MDT | 7440-61-1 | Uranium |
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| 10:30 | MDT | 7440-61-1 | Uranium |
| 11:00 | MDT | 7440-61-1 | Uranium |
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| 11:20 | MDT | 7440-61-1 | Uranium |
| 11:30 | MDT | 7440-61-1 | Uranium |
| 10:00 | MDT | 7440-62-2 | Vanadium |
| 11:10 | MDT | 7440-62-2 | Vanadium |
| 09:20 | MDT | 7440-62-2 | Vanadium |
| 13:20 | MDT | 7440-62-2 | Vanadium |
| 13:30 | MDT | 7440-62-2 | Vanadium |
| 11:15 | MDT | 7440-62-2 | Vanadium |
| 12:45 | MDT | 7440-62-2 | Vanadium |
| 11:15 | MDT | 7440-62-2 | Vanadium |
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| 10:15 | MDT | 7440-62-2 | Vanadium |
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| 11:30 | MDT | 7440-62-2 | Vanadium |
| 12:20 | MDT | 7440-62-2 | Vanadium |
| 12:45 | MDT | 7440-62-2 | Vanadium |
| 13:15 | MDT | 7440-62-2 | Vanadium |
| 10:30 | MDT | 7440-62-2 | Vanadium |
| 11:45 | MDT | 7440-62-2 | Vanadium |
| 14:15 | MDT | 7440-62-2 | Vanadium |
| 10:30 | MDT | 7440-62-2 | Vanadium |
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| 12:15 | MDT | 7440-62-2 | Vanadium |
| 13:30 | MDT | 7440-62-2 | Vanadium |
| 10:45 | MDT | 7440-62-2 | Vanadium |
| 10:30 | MDT | 7440-62-2 | Vanadium |
| 11:00 | MDT | 7440-62-2 | Vanadium |
| 11:30 | MDT | 7440-62-2 | Vanadium |
| 11:20 | MDT | 7440-62-2 | Vanadium |
| 11:30 | MDT | 7440-62-2 | Vanadium |
| 11:10 | MDT | 81-81-2 | Warfarin |
| 13:30 | MDT | 81-81-2 | Warfarin |
| 12:45 | MDT | 81-81-2 | Warfarin |
| 14:15 | MDT | 81-81-2 | Warfarin |
| 10:40 | MDT | 81-81-2 | Warfarin |
| 10:00 | MDT | | Weather comments (text) |
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| 10:00 | MDT | 7440-66-6 | Zinc |
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| 11:10 | MDT | 7440-66-6 | Zinc |
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94

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29
0.014
17
0.038
140

29
150
0.031
51
0.053
82
1.4
77
0.011
36

37
2.8
70
0.04
44

0.033
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7.1
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0.025
88

1.2
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9.6
4.2
0.67
1.2
2.6
2.2
0.76
0.13

0.075
0.099
0.25
0.17
2.9
0.14
0.081
0.089
0.089
1.1
0.081
0.092
0.078
0.11
0.068
0.081
0.11

7

2.3
1.7
13
1.1
0.01
0.0029
0.051
0.0017
0.024
0.019
0.0039
0.0073
0.0046
0.049
0.026
0.0056
0.0068
0.016
0.012
0.0027

0.0014

0.011

100
100
110
120
110
120
110
96
120
110
120
110
110
110
130
110
71
100
110
110
69
110
110
110
100
62
91
68
92
0.32

0.43

0.56

0.23

0.26

0.0026

0.0024

0.0011

0.0027

0.0012

24
19
20
9.6
14
21
15
69
48
61
64
59
63
58
76
64
76
62
58
51
56
65
92
28
51
49
51
53

180
28
50
56
57
50
53
36
48
54
38
51
53

4
3.7
3.6
1.3
3
17
6.3

6.6

7.4
6.3

10
8.4
16
13
12
12
10

13
15
11
11
8.1
13
16
3.3
8.3
9.8
10
3.1
9.4
9.4
10
10
4.5
8.3
7.6
9.9

0.09

0.031

0.39

0.029

0.44

0.22

0.033

0.11

0.06

0.78

0.27

0.049

0.087

0.16

0.15

0.037

0.017

0.01

0.14

0.16

0.049

1.2

0.057

0.45

0.32

0.059

0.17

0.11

0.92

0.44

0.083

0.13

0.32

0.35

0.0018

0.05

0.01

0.021

0.014

0.0038

0.27

0.016

0.18

0.014

0.01

Clear
Partly cloudy
Partly cloudy

Clear
Cloudy
Clear
Partly cloudy
Partly cloudy
Clear
Cloudy
Partly cloudy
Partly cloudy
Partly cloudy
Partly cloudy
Partly cloudy
Partly cloudy
None
None
None
None
None
None
None
None
None
None
Light Rain
None
None
None
None
None
None
None
Hot
Hot
Hot
Hot
Hot
Hot
Hot
Hot
Hot
Warm
Hot
Hot
Warm
Breeze
Light breeze
Light breeze
Light Breeze
Light Breeze
Breeze
Light breeze
Calm
Light Breeze
Light Breeze
Breeze

Light breeze
Light breeze
Breeze
Light breeze
Light breeze

0.0068

None
None
None
None

None
None
None
None
None
None
None
None

2

6.12
8.04
7.55
9.48
8.64
6.79
8.24
8.94
9.15
7.98
6.44
7.16
8.13
8.45

8.61
12.03
11.11
8.19
9.36
7.99
8.76
10.82
10.6
7.74
8.91
7.71
8.54
8.84
8.37
8.71
9
8.07
8.27
71.4
90.9
84.9
109.8
103
81.3
97.5
104.4
104.3
94.1
78.1
87.1
99.1
95.2
101
125
98.2
94.8
106.9
89.4
94.7
111.7
98
89.5
102.4
92.7
98.3
92.5
97.9
91.6
94.7
94.8
88.2

3.1

2.3

5.4

None
None
None
None
None
None
None
None
None
None
None
None
None
None
None
None
None
None
None
None
None
None
Mild
None
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Mild
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Mild
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Mild
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None
None
None
None
None
None

727
694
1790

582
753
702
677
1494
670
1049
804
747
1110
747
1370
1210
8100
1150
597
526
564
1060
8300
1140
590
551
590
2280
1100
617
2250
1120
617

0.56
0.47
0.4
0.43

0.49
0.41
0.41

0.64
0.42

0.41

4.6

3.5

1.1

1.8

2.2

75

2.6

4

8.7

3.5

6.4

3.4

3.4

6.4

3.9

4.3

2.5

3.4

9

2.4

3.4

2.5

1.2

1.4

2.6

7.6

0.8
1.4
2.1
1.8
4.1
2.7
1.7
1.7
1.1
1.6
1.7
1.6
91
160
160
160
170
89
160
180
190
150
170
110
150
170
120
160
170
210
150
180
200
180
190
190
240
200
230
190
190
160
170
200
320
600

19
13

4300
260
2.42
0.94
4.2

1.68
1.1
1.8

0.626

2.1

2.5

2

6.3

0.297

Partly cloudy

Partly cloudy

Partly cloudy

Partly Cloudy

Cloudy

Partly cloudy

Partly cloudy

Partly cloudy

Partly Cloudy

Cloudy

Clear

Partly cloudy

Partly cloudy

Clear

Partly cloudy

Partly cloudy

None

None

None

None

None

None

None

None

None

None

None

None

None

None
None
None
Hot
Hot
Hot
Hot
Hot
Hot
Hot
Hot
Hot
Hot
Hot
Hot
Hot
Breeze
Breeze
Breeze
Breeze
Breeze
Breeze
Breeze
Breeze
Breeze
Breeze
Breeze
Light breeze
Breeze
Breeze
Light breeze
Breeze
Breeze

0.0054
0.12

0.03

0.21

0.036

0.33

0.16

0.036

0.1

0.072

0.29
0.0027

0.28

0.052

0.053

0.0011

0.16

0.23

0.03

0.019

0.0025

0.0019

0.0075

0.2

0.026

0.0032

0.002

0.0021

0.098

0.0015

0.019

0.0039

0.0039

0.012

0.0043

0.0043

8.8
7.6
6.2
8.5
7.1
8.9
11
13
9.2
11
9.3
10
8.2
6.7
10
21
4.9
7.6
8.9
8.4
8.7
39
4.8
8
10
11
6.9
9.5
5
7.2
9.4
5.7
7.7
9.6
6.6
3.8
3.8
1.4
3
6.7
3.4
0.058
0.035
150
17
29
0.6
0.1
43
25

15
0.13
0.087
30
16
60
42
5.1
1.9
2.1
0.0063
0.017
177
2.4
3.8
3.1
3.4
0.11
0.002
1.8
2
2.6
3.5
2.2
3.4

0.013

0.0016

0.017
0.003

12
10
9.9
13
26
42
34

10
2.9
2.9
1.6
5.3
30
4.8

0.1
0.026
0.36

0.014

0.26

0.2

0.041

0.099

0.035

0.54

0.26

0.044

0.073

0.11

0.12

0.0029

0.033

0.014

0.003

0.13

0.65

0.018

0.95

0.01

0.548

0.195

0.254

0.001

0.036

150

70.5

56

7.61
7.75
7.75
8.11
7.91
7.87
7.88
7.89
8.15
7.88
7.56
7.78
7.82
8.03
8.04
6.99
7.68
8.32
8.25
7.78
7.7
7.28
8.02
8.25
7.95
7.96
8.06
7.87
8.3
8.27
7.69
8.17
8.13

4.5
2.8
3.1

3.1
14
5.2

0.019

0.252

0.249

0.155

0.207

0.207

0.003

0.132

0.037

0.088

0.385

0.2

0.236

5.7

2.8

6.1

3

4.2

4.1

3.4

4

4

4.8

5

3.9

3

5.1

5

2.3

2.5

2.2

2.9

2.9

4

2.1

2.3

1
0.6
0.9

1.4
0.4
1.2

0.8
0.5

1
1.7
0.9
1.4
0.4
1.2
0.8
0.5

1.1

0.8

19

0.26

0.25

0.5

0.24

0.3

0.31

0.31

0.32

0.27

0.39

0.31
0.32
0.22
0.3
0.33
0.43
0.12
0.18
0.19
0.21
0.22
0.29
0.11
0.2
0.22
0.25
0.22
0.14
0.2
0.13
0.16
0.21
0.15

0.002
0.018
0.0021

0.0022
0.0079
0.0043

0.0029
0.0081
0.012

0.0033

0.0013

0.0012

40
32
160
36
56
58
38
52
44
74
56
40
37
72
60
12
28
30
31
12
34
34
47
28
11
20
16
22
548

518
1003
500
619
643
641
665
564
802
632
666
460
608
683
875
242
382
405
440
463
588
239
414
458
510
456
286
414
274
321
447
303

13

14

23
20
20
5.8
10
130
61

160
110
400
140
170
190
150
240
160
260
190
160
110
170
200
110
44
94
110
120
140
44
120
120
140
120
61
100
72
98

22.94
21.27
20.99
22.64
24.12
24.35
23.68

23
21.82
23.57
25.02
25.18
25.34
20.93
23.25
17.04
9.96
22.58
21.81
20.75
19.08
19.27
11.81
22.55
22.32
24.59
22.3
17.52
23.21
17.75
17.86
23.39
18.28

0.0021

0.0021

0.001

0.0024

0.0013

362
342
661
330
409
425
423
439
372
529
417
439
303
401
451
577
160
252
267
291
305
388
158
274
303
337
301
188
273
181
212
295
200
5500
1200
30000
1400
11000
9400
2300
3800
3600
15000
12000
3000

3800
11000
8100
2600
120
51
44
530
410
9400
130
59
92
93
6100
64
45
73
180
59
85
190

46
16

95
91

80

62.1
25.3
31.6

448

99
42.6
59.2

53.8
27.9
40.6
169
27.5
38.8
194

0.0042
0.047

0.0041
0.014
0.0049
0.012

0.0059
0.0077
0.022
0.0065
0.0099
0.0086
0.0055

0.0011
0.0017
0.0016
0.0017

0.0014
0.0021
0.002
0.012
0.0014

0.0012
0.0016

0.0012
0.0017
0.012

0.002

0.0037

Current weather: partly cloudy, no precipitation, hot, light breeze
Past 24 hour weather: partly cloudy, no precipitation, hot, breeze
Current weather: clear, no precipitation, hot, breeze
Past 24 hour weather: clear, no precipitation, hot, breeze
Current weather: partly cloudy, no precipitation, warm, windy
Past 24 hour weather: partly cloudy, no precipitation, hot, breeze
Current weather: partly cloudy, no precipitation, hot, breeze
Past 24 hour weather: partly cloudy, no precipitation, hot, breeze
Current weather: clear, no precipitation, hot, breeze
Past 24 hour weather: cloudy, no precipitation, hot, breeze
Current weather: partly cloudy, no precipitation, hot, breeze
Past 24 hour weather: cloudy, heavy rain, hot, windy
Current weather: clear, no precipitation, hot, light breeze
Past 24 hour weather: partly cloudy, no precipitation, hot, breeze
Current weather: partly cloudy, no precipitation, hot, breeze
Past 24 hour weather: cloudy, no precipitation, hot, breeze
Current weather: partly cloudy, no precipitation, hot, breeze
Past 24 hour weather: partly cloudy, no precipitation, hot, breeze
Current weather: clear, no precipitation, hot, breeze
Past 24 hour weather: cloudy, no precipitation, hot, breeze
Current weather: partly cloudy, no precipitation, hot, breeze
Past 24 hour weather: cloudy, rain, hot, breeze
Current weather: clear, no precipitation, hot, light breeze
Past 24 hour weather: partly cloudy, no precipitation, hot, breeze
Current weather: partly cloudy, no precipitation, hot, light breeze
Past 24 hour weather: cloudy, no precipitation, hot, breeze
Current weather: partly cloudy, no precipitation, warm, breeze
Past 24 hour weather: partly cloudy, no precipitation, hot, breeze
Current weather: clear, no precipitation, hot, breeze
Past 24 hour weather: cloudy, no precipitation, hot, breeze

0.52

0.13

2.9

0.18

1.6

0.84

0.15

0.62

0.33

2.9

1.1

0.22

0.44

0.83

0.9

0.11

0.05

0.051

0.49

0.061

0.061

| Lower/Upper Confidence Value | Result Detection Condition | Result Value Units | DL | RL (PQL) |
|---------------------------------|-------------------------------|-----------------------|------|----------|
| | Not Detected | ng/L | 82 | 250 |
| | Not Detected | ng/L | 87 | 260 |
| | Not Detected | ng/L | 88 | 260 |
| | Not Detected | ng/L | 0.97 | 12 |
| | Not Detected | ng/L | 9.7 | 9.7 |
| | Not Detected | ng/L | 1 | 13 |
| | Not Detected | ng/L | 1 | 13 |
| | Not Detected | ng/L | 9.6 | 9.6 |
| | Not Detected | ng/L | | 2 |
| | Not Detected | ng/L | | 2 |
| | Not Detected | ng/L | | 2 |
| | | ng/L | | 0.95 |
| | | ng/L | | 0.95 |
| | | ng/L | | 0.95 |
| | | ng/L | | 0.95 |
| | Not Detected | ng/L | 160 | 160 |
| | Not Detected | ng/L | 150 | 150 |
| | Not Detected | ng/L | 160 | 160 |
| | Not Detected | ng/L | 160 | 160 |
| | Not Detected | ng/L | 150 | 150 |
| | Not Detected | ng/L | | 9.5 |
| | Not Detected | ng/L | | 9.5 |
| | Not Detected | ng/L | | 9.5 |
| | Not Detected | ng/L | | 9.5 |
| | Not Detected | ng/L | | 9.5 |
| | Not Detected | ng/L | | 9.5 |
| | Not Detected | ng/L | | 0.95 |
| | Not Detected | ng/L | | 0.95 |
| | Not Detected | ng/L | | 0.95 |
| | Not Detected | ng/L | | 0.95 |
| | Not Detected | ng/L | | 0.95 |
| | Not Detected | ng/L | | 0.95 |
| | Not Detected | ng/L | | 0.95 |
| | Not Detected | ng/L | 8.5 | 25 |
| | Not Detected | ng/L | 20 | 20 |
| | Not Detected | ng/L | 9 | 26 |
| | Not Detected | ng/L | 9 | 26 |
| | Not Detected | ng/L | 20 | 20 |
| | Not Detected | ng/L | | 4.8 |
| | Not Detected | ng/L | | 4.8 |
| | Not Detected | ng/L | | 4.8 |
| | Not Detected | ng/L | | 4.8 |
| | Not Detected | ng/L | | 4.8 |
| | Not Detected | ng/L | | 4.8 |
| | Not Detected | ng/L | | 4.8 |
| | Not Detected | ng/L | 0.52 | 11 |

| | | | |
|--------------|------|--------|------|
| | mg/l | 1.5 | 6 |
| | mg/l | 1.5 | 6 |
| | mg/l | 1.5 | 6 |
| | mg/l | 1.5 | 6 |
| | mg/l | 1.5 | 6 |
| | mg/l | 1.5 | 6 |
| Not Detected | ng/L | | 1.9 |
| Not Detected | ng/L | | 1.9 |
| Not Detected | ng/L | | 1.9 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | ng/L | | 4.8 |
| | mg/L | 0.085 | 0.1 |
| | mg/L | 1.7 | 2 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.0096 | 0.02 |
| | mg/L | 0.048 | 0.1 |
| | mg/L | 0.005 | 0.01 |
| | mg/L | 0.25 | 0.5 |
| | mg/L | 0.005 | 0.01 |
| | mg/L | 1 | 2 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 1.7 | 2 |
| Not Detected | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.85 | 1 |
| | mg/L | 0.06 | 0.2 |
| | mg/L | 0.005 | 0.01 |
| | mg/L | 0.25 | 0.5 |
| | mg/L | 0.005 | 0.01 |
| | mg/L | 1 | 2 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.21 | 0.25 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.085 | 0.1 |
| Not Detected | mg/L | 0.0096 | 0.02 |
| | mg/L | 0.048 | 0.1 |
| | mg/L | 0.05 | 0.1 |
| | mg/L | 0.25 | 0.5 |
| | mg/L | 0.005 | 0.01 |
| | mg/L | 1 | 2 |
| Not Detected | mg/L | 0.2 | 0.2 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.0085 | 0.01 |
| Not Detected | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.0085 | 0.01 |

| | | | |
|--------------|------|---------|-------|
| | mg/L | 0.085 | 0.1 |
| | mg/L | 0.2 | 0.2 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.85 | 1 |
| Not Detected | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.0085 | 0.01 |
| | mg/l | 0.0085 | 0.01 |
| | mg/l | 0.0085 | 0.01 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.085 | 0.1 |
| | mg/l | 0.0085 | 0.01 |
| | mg/l | 0.0085 | 0.01 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.085 | 0.1 |
| | mg/L | 0.197 | 0.5 |
| | mg/L | | |
| | mg/L | | |
| Not Detected | mg/L | 0.197 | 0.5 |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.0023 | 0.03 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/L | 0.0005 | 0.002 |
| Not Detected | mg/L | 0.0005 | 0.002 |
| Not Detected | mg/L | 0.0021 | 0.003 |
| Not Detected | mg/L | 0.0042 | 0.006 |
| Not Detected | mg/L | 0.021 | 0.03 |
| Not Detected | mg/L | 0.021 | 0.03 |
| Not Detected | mg/l | 0.0023 | 0.03 |
| | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |

[illegible]

| | | | |
|--------------|------|---------|-------|
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.0034 | 0.01 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| Not Detected | mg/L | 0.0005 | 0.002 |
| | mg/L | 0.0005 | 0.002 |
| Not Detected | mg/L | 0.0072 | 0.012 |
| | mg/L | 0.0018 | 0.003 |
| Not Detected | mg/L | 0.018 | 0.03 |
| | mg/L | 0.018 | 0.03 |
| Not Detected | mg/l | 0.0034 | 0.01 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| Not Detected | mg/L | 0.0005 | 0.002 |
| | mg/L | 0.0018 | 0.003 |
| Not Detected | mg/L | 0.0072 | 0.012 |
| | mg/L | 0.0018 | 0.003 |
| Not Detected | mg/L | 0.018 | 0.03 |
| | mg/L | 0.018 | 0.03 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.0034 | 0.01 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| Not Detected | mg/L | 0.0005 | 0.002 |
| | mg/L | 0.0005 | 0.002 |
| Not Detected | mg/L | 0.0072 | 0.012 |
| | mg/L | 0.0018 | 0.003 |
| Not Detected | mg/L | 0.0072 | 0.012 |
| | mg/L | 0.018 | 0.03 |
| | mg/L | 0.001 | 0.001 |
| | mg/L | 0.001 | 0.001 |
| Not Detected | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| Not Detected | mg/l | 0.00034 | 0.001 |
| Not Detected | mg/l | 0.00034 | 0.001 |
| Not Detected | mg/l | 0.00034 | 0.001 |
| Not Detected | mg/l | 0.00034 | 0.001 |
| Not Detected | mg/l | 0.00034 | 0.001 |
| Not Detected | mg/l | 0.00034 | 0.001 |
| Not Detected | mg/l | 0.00034 | 0.001 |
| | mg/L | 0.001 | 0.001 |
| | mg/L | 0.01 | 0.01 |
| Not Detected | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| Not Detected | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |

| | | | |
|--------------|------|---------|-------|
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| Not Detected | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| Not Detected | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| Not Detected | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| Not Detected | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| Not Detected | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| Not Detected | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| Not Detected | ng/L | 36 | 110 |
| Not Detected | ng/L | 35 | 110 |
| Not Detected | ng/L | 36 | 110 |
| Not Detected | ng/L | 110 | 280 |
| Not Detected | ng/L | 110 | 270 |
| Not Detected | ng/L | 110 | 270 |
| | ng/L | | 0.95 |
| | ng/L | | 0.95 |
| | ng/L | | 0.95 |
| Not Detected | ng/L | | 0.95 |
| | ng/L | | 0.95 |
| Not Detected | ng/L | | 0.95 |
| | ng/L | | 0.95 |
| | ng/L | 5.2 | 11 |
| Not Detected | ng/L | 5 | 11 |
| Not Detected | ng/L | 5.1 | 11 |
| | mg/l | 0.0071 | 0.01 |
| | mg/l | 0.0071 | 0.01 |
| | mg/L | 0.006 | 1 |
| | mg/L | 0.0006 | 0.01 |
| | mg/L | 0.003 | 0.05 |
| | mg/l | 0.0071 | 0.01 |
| | mg/l | 0.0071 | 0.01 |
| | mg/L | 0.0006 | 0.1 |
| | mg/L | 0.0006 | 0.01 |
| | mg/L | 0.003 | 0.05 |
| | mg/l | 0.0071 | 0.01 |
| | mg/l | 0.0071 | 0.01 |
| | mg/L | 0.0006 | 0.1 |
| | mg/L | 0.0006 | 0.01 |
| | mg/L | 0.0006 | 0.01 |
| | mg/L | 0.001 | 0.001 |
| | mg/l | 0.0004 | 0.01 |

| | | | |
|--------------|------|---------|-------|
| | mg/l | 0.0004 | 0.01 |
| | mg/l | 0.0071 | 0.01 |
| | mg/l | 0.0071 | 0.01 |
| | mg/l | 0.0071 | 0.01 |
| | mg/L | 0.01 | 0.01 |
| | mg/l | 0.0004 | 0.01 |
| | mg/l | 0.0004 | 0.01 |
| | mg/l | 0.0071 | 0.01 |
| | mg/l | 0.0071 | 0.01 |
| | mg/l | 0.071 | 0.1 |
| | mg/l | 0.0071 | 0.01 |
| | mg/l | 0.0004 | 0.01 |
| | mg/l | 0.0004 | 0.01 |
| | mg/l | 0.0071 | 0.01 |
| | mg/l | 0.0004 | 0.01 |
| | mg/l | 0.0004 | 0.01 |
| | mg/l | 0.0071 | 0.01 |
| Not Detected | ng/L | 7.7 | 31 |
| Not Detected | ng/L | 26 | 26 |
| Not Detected | ng/L | 8.2 | 32 |
| Not Detected | ng/L | 8.3 | 33 |
| Not Detected | ng/L | 26 | 26 |
| | ng/L | | 0.95 |
| Not Detected | ng/L | | 0.95 |
| Not Detected | ng/L | | 0.95 |
| | ng/L | | 0.95 |
| | ng/L | | 0.95 |
| | ng/L | | 0.95 |
| | mg/l | 0.00024 | 0.001 |
| | mg/l | 0.00024 | 0.001 |
| | mg/L | 0.002 | 0.01 |
| | mg/L | 0.0002 | 0.001 |
| | mg/L | 0.001 | 0.005 |
| | mg/l | 0.00024 | 0.001 |
| | mg/l | 0.00024 | 0.001 |
| | mg/L | 0.0002 | 0.001 |
| | mg/L | 0.0002 | 0.001 |
| | mg/L | 0.001 | 0.005 |
| | mg/l | 0.00024 | 0.001 |
| | mg/l | 0.00024 | 0.001 |
| | mg/L | 0.0002 | 0.001 |
| | mg/L | 0.0002 | 0.001 |
| | mg/L | 0.0002 | 0.001 |
| | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.001 | 0.001 |
| Not Detected | mg/l | 0.0004 | 0.001 |
| Not Detected | mg/l | 0.0004 | 0.001 |
| Not Detected | mg/l | 0.00024 | 0.001 |
| | mg/l | 0.00024 | 0.001 |
| Not Detected | mg/l | 0.00024 | 0.001 |
| | mg/L | 0.001 | 0.001 |

| | | | | |
|-----|----------|------|---------|-------|
| Not | Detected | mg/L | 0.001 | 0.001 |
| Not | Detected | mg/l | 0.0004 | 0.001 |
| Not | Detected | mg/l | 0.0004 | 0.001 |
| Not | Detected | mg/l | 0.00024 | 0.001 |
| Not | Detected | mg/l | 0.00024 | 0.001 |
| Not | Detected | mg/l | 0.0024 | 0.01 |
| Not | Detected | mg/l | 0.00024 | 0.001 |
| Not | Detected | mg/l | 0.0004 | 0.001 |
| Not | Detected | mg/l | 0.0004 | 0.001 |
| Not | Detected | mg/l | 0.00024 | 0.001 |
| Not | Detected | mg/l | 0.0004 | 0.001 |
| Not | Detected | mg/l | 0.0004 | 0.001 |
| Not | Detected | mg/l | 0.00024 | 0.001 |
| | | mg/l | 6 | 6 |
| | | mg/l | 6 | 6 |
| | | mg/L | 6 | 6 |
| | | mg/L | 6 | 6 |
| | | mg/L | 6 | 6 |
| | | mg/l | 6 | 6 |
| | | mg/l | 6 | 6 |
| | | mg/L | 6 | 6 |
| | | mg/L | 6 | 6 |
| | | mg/L | 6 | 6 |
| | | mg/l | 6 | 6 |
| | | mg/l | 6 | 6 |
| | | mg/L | 6 | 6 |
| | | mg/L | 6 | 6 |
| | | mg/l | 6 | 6 |
| | | mg/l | 6 | 6 |
| | | mg/l | 6 | 6 |
| | | mg/l | 6 | 6 |
| | | mg/l | 6 | 6 |
| | | mg/l | 6 | 6 |
| | | mg/l | 6 | 6 |
| | | mg/l | 6 | 6 |
| | | mg/l | 6 | 6 |
| Not | Detected | mg/l | 0.084 | 0.2 |
| | | mg/l | 0.046 | 0.2 |
| Not | Detected | mg/l | 0.046 | 0.2 |
| Not | Detected | mg/l | 0.084 | 0.2 |
| Not | Detected | mg/L | 0.023 | 0.2 |
| Not | Detected | mg/L | 0.23 | 2 |
| Not | Detected | mg/L | 0.023 | 0.2 |
| Not | Detected | mg/L | 0.023 | 0.2 |
| Not | Detected | mg/L | 0.023 | 0.2 |
| Not | Detected | mg/L | 0.12 | 1 |
| Not | Detected | mg/l | 0.084 | 0.2 |

| | | | |
|--------------|------|-------|-----|
| | mg/l | 0.046 | 0.2 |
| Not Detected | mg/l | 0.046 | 0.2 |
| Not Detected | mg/l | 0.084 | 0.2 |
| Not Detected | mg/L | 0.023 | 0.2 |
| Not Detected | mg/L | 0.023 | 0.2 |
| Not Detected | mg/L | 0.023 | 0.2 |
| Not Detected | mg/L | 0.023 | 0.2 |
| Not Detected | mg/L | 0.023 | 0.2 |
| Not Detected | mg/L | 0.12 | 1 |
| Not Detected | mg/l | 0.084 | 0.2 |
| | mg/l | 0.046 | 0.2 |
| Not Detected | mg/l | 0.046 | 0.2 |
| Not Detected | mg/l | 0.084 | 0.2 |
| Not Detected | mg/L | 0.023 | 0.2 |
| Not Detected | mg/L | 0.023 | 0.2 |
| Not Detected | mg/L | 0.023 | 0.2 |
| | mg/L | 0.023 | 0.2 |
| Not Detected | mg/L | 0.023 | 0.2 |
| | mg/L | 0.023 | 0.2 |
| Not Detected | mg/L | 0.2 | 0.2 |
| Not Detected | mg/l | 0.042 | 0.2 |
| Not Detected | mg/l | 0.042 | 0.2 |
| Not Detected | mg/l | 0.042 | 0.2 |
| Not Detected | mg/l | 0.042 | 0.2 |
| Not Detected | mg/l | 0.084 | 0.2 |
| Not Detected | mg/l | 0.084 | 0.2 |
| Not Detected | mg/l | 0.084 | 0.2 |
| Not Detected | mg/l | 0.046 | 0.2 |
| Not Detected | mg/l | 0.084 | 0.2 |
| Not Detected | mg/l | 0.046 | 0.2 |
| Not Detected | mg/L | 0.2 | 0.2 |
| Not Detected | mg/l | 0.042 | 0.2 |
| Not Detected | mg/l | 0.042 | 0.2 |
| Not Detected | mg/l | 0.042 | 0.2 |
| Not Detected | mg/l | 0.042 | 0.2 |
| Not Detected | mg/l | 0.084 | 0.2 |
| Not Detected | mg/l | 0.084 | 0.2 |
| Not Detected | mg/l | 0.084 | 0.2 |
| Not Detected | mg/l | 0.084 | 0.2 |
| Not Detected | mg/l | 0.084 | 0.2 |
| Not Detected | mg/l | 0.084 | 0.2 |
| Not Detected | mg/l | 0.084 | 0.2 |
| Not Detected | mg/l | 0.46 | 2 |
| Not Detected | mg/l | 0.084 | 0.2 |
| Not Detected | mg/l | 0.046 | 0.2 |
| Not Detected | mg/l | 0.042 | 0.2 |
| Not Detected | mg/l | 0.042 | 0.2 |
| Not Detected | mg/l | 0.042 | 0.2 |
| Not Detected | mg/l | 0.042 | 0.2 |
| Not Detected | mg/l | 0.084 | 0.2 |
| Not Detected | mg/l | 0.084 | 0.2 |
| Not Detected | mg/l | 0.042 | 0.2 |
| Not Detected | mg/l | 0.042 | 0.2 |
| Not Detected | mg/l | 0.042 | 0.2 |
| Not Detected | mg/l | 0.084 | 0.2 |
| Not Detected | mg/l | 0.084 | 0.2 |
| Not Detected | mg/l | 0.042 | 0.2 |
| Not Detected | mg/l | 0.042 | 0.2 |
| Not Detected | mg/l | 0.042 | 0.2 |

| | | | |
|--------------|------|---------|-------|
| Not Detected | mg/l | 0.042 | 0.2 |
| Not Detected | mg/l | 0.084 | 0.2 |
| Not Detected | mg/l | 0.084 | 0.2 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.0009 | 0.01 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/L | 0.0004 | 0.001 |
| | mg/L | 0.0004 | 0.001 |
| Not Detected | mg/L | 0.0004 | 0.001 |
| Not Detected | mg/L | 0.0008 | 0.002 |
| Not Detected | mg/L | 0.004 | 0.01 |
| Not Detected | mg/L | 0.004 | 0.01 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.0009 | 0.01 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/L | 0.0004 | 0.001 |
| | mg/L | 0.0004 | 0.001 |
| Not Detected | mg/L | 0.0008 | 0.002 |
| | mg/L | 0.0004 | 0.001 |
| Not Detected | mg/L | 0.004 | 0.01 |
| Not Detected | mg/L | 0.004 | 0.01 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.0009 | 0.01 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/L | 0.0004 | 0.001 |
| Not Detected | mg/L | 0.0004 | 0.001 |
| Not Detected | mg/L | 0.0008 | 0.002 |
| | mg/L | 0.0004 | 0.001 |
| Not Detected | mg/L | 0.0016 | 0.004 |
| Not Detected | mg/L | 0.004 | 0.01 |
| Not Detected | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.001 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.01 | 0.01 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |

| | | | |
|--------------|------|---------|-------|
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | ng/L | 16 | 62 |
| Not Detected | ng/L | 51 | 51 |
| Not Detected | ng/L | 17 | 65 |
| Not Detected | ng/L | 17 | 66 |
| Not Detected | ng/L | 51 | 51 |
| | ng/L | | 1.9 |
| | ng/L | | 1.9 |
| | ng/L | | 1.9 |
| | ng/L | | 1.9 |
| | ng/L | | 1.9 |
| | ng/L | | 1.9 |
| | ng/L | | 1.9 |
| | mg/l | 0.25 | 2 |
| | mg/l | 0.25 | 2 |
| | mg/L | 0.09 | 2 |
| | mg/L | 0.09 | 2 |
| | mg/L | 0.09 | 2 |
| | mg/l | 0.25 | 2 |
| | mg/l | 0.25 | 2 |
| | mg/L | 0.09 | 2 |
| | mg/L | 0.09 | 2 |
| | mg/L | 0.09 | 2 |
| | mg/l | 0.25 | 2 |
| | mg/l | 0.25 | 2 |
| | mg/L | 0.09 | 2 |
| | mg/L | 0.09 | 2 |
| | mg/L | 0.09 | 2 |
| | mg/L | 2 | 2 |
| | mg/l | 0.012 | 2 |
| | mg/l | 0.012 | 2 |
| | mg/l | 0.25 | 2 |
| | mg/l | 0.25 | 2 |
| | mg/l | 0.25 | 2 |

| | | | | |
|-----|----------|------|-------|------|
| | | mg/L | 2 | 2 |
| | | mg/l | 0.012 | 2 |
| | | mg/l | 0.012 | 2 |
| | | mg/l | 0.25 | 2 |
| | | mg/l | 0.25 | 2 |
| | | mg/l | 0.25 | 2 |
| | | mg/l | 0.25 | 2 |
| | | mg/l | 0.012 | 2 |
| | | mg/l | 0.012 | 2 |
| | | mg/l | 0.25 | 2 |
| | | mg/l | 0.012 | 2 |
| | | mg/l | 0.012 | 2 |
| | | mg/l | 0.25 | 2 |
| Not | Detected | ng/L | 12 | 62 |
| Not | Detected | ng/L | 13 | 65 |
| Not | Detected | ng/L | 13 | 66 |
| Not | Detected | ng/L | 2.7 | 12 |
| Not | Detected | ng/L | 10 | 10 |
| Not | Detected | ng/L | 2.9 | 13 |
| Not | Detected | ng/L | 2.9 | 13 |
| Not | Detected | ng/L | 10 | 10 |
| | | ng/L | | 0.97 |
| | | ng/L | | 0.97 |
| | | ng/L | | 0.97 |
| | | ng/L | | 0.95 |
| | | ng/L | | 0.95 |
| | | ng/L | | 0.95 |
| | | ng/L | | 0.95 |
| Not | Detected | mg/l | 6 | 6 |
| Not | Detected | mg/l | 6 | 6 |
| Not | Detected | mg/L | 6 | 6 |
| Not | Detected | mg/L | 6 | 6 |
| Not | Detected | mg/L | 6 | 6 |
| Not | Detected | mg/l | 6 | 6 |
| Not | Detected | mg/l | 6 | 6 |
| Not | Detected | mg/L | 6 | 6 |
| Not | Detected | mg/L | 6 | 6 |
| Not | Detected | mg/L | 6 | 6 |
| Not | Detected | mg/l | 6 | 6 |
| Not | Detected | mg/l | 6 | 6 |
| Not | Detected | mg/L | 6 | 6 |
| Not | Detected | mg/L | 6 | 6 |
| Not | Detected | mg/L | 6 | 6 |
| Not | Detected | mg/l | 6 | 6 |
| | | mg/l | 6 | 6 |
| Not | Detected | mg/l | 6 | 6 |
| Not | Detected | mg/l | 6 | 6 |
| Not | Detected | mg/l | 6 | 6 |
| | | mg/l | 6 | 6 |
| | | mg/l | 6 | 6 |
| Not | Detected | mg/l | 6 | 6 |
| Not | Detected | mg/l | 6 | 6 |

| | | | |
|--------------|------|--------|------|
| Not Detected | mg/l | 6 | 6 |
| Not Detected | mg/l | 6 | 6 |
| Not Detected | mg/l | 6 | 6 |
| Not Detected | mg/l | 6 | 6 |
| | mg/l | 0.056 | 2 |
| | mg/l | 0.056 | 2 |
| | mg/L | 0.13 | 2 |
| | mg/L | 0.13 | 2 |
| | mg/L | 0.13 | 2 |
| | mg/l | 0.056 | 2 |
| | mg/l | 0.056 | 2 |
| Not Detected | mg/L | 1.3 | 20 |
| | mg/L | 0.13 | 2 |
| | mg/L | 0.13 | 2 |
| | mg/l | 0.056 | 2 |
| | mg/l | 0.056 | 2 |
| | mg/L | 0.13 | 2 |
| | mg/L | 0.13 | 2 |
| | mg/L | 0.13 | 2 |
| | mg/l | 0.056 | 2 |
| | mg/l | 0.056 | 2 |
| | mg/l | 0.056 | 2 |
| | mg/l | 0.056 | 2 |
| | mg/l | 0.056 | 2 |
| | mg/l | 0.056 | 2 |
| | mg/l | 0.056 | 2 |
| | mg/l | 0.056 | 2 |
| | mg/l | 0.056 | 2 |
| | mg/l | 0.056 | 2 |
| | mg/l | 0.056 | 2 |
| | mg/l | 0.056 | 2 |
| Not Detected | mg/l | 0.005 | 0.01 |
| | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.005 | 0.01 |
| | mg/l | 0.005 | 0.01 |
| Not Detected | mg/L | 0.0012 | 0.01 |
| | mg/L | 0.012 | 0.1 |
| Not Detected | mg/L | 0.0012 | 0.01 |
| | mg/L | 0.0012 | 0.01 |
| Not Detected | mg/L | 0.0012 | 0.01 |
| | mg/L | 0.006 | 0.05 |
| Not Detected | mg/l | 0.005 | 0.01 |
| | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.005 | 0.01 |
| | mg/l | 0.005 | 0.01 |
| Not Detected | mg/L | 0.0012 | 0.01 |
| | mg/L | 0.0012 | 0.01 |
| Not Detected | mg/L | 0.0012 | 0.01 |
| | mg/L | 0.0012 | 0.01 |
| Not Detected | mg/L | 0.0012 | 0.01 |
| | mg/L | 0.006 | 0.05 |

| | | | |
|--------------|------|--------|-------|
| Not Detected | mg/l | 0.005 | 0.01 |
| | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.005 | 0.01 |
| | mg/l | 0.005 | 0.01 |
| Not Detected | mg/L | 0.0012 | 0.01 |
| | mg/L | 0.0012 | 0.01 |
| Not Detected | mg/L | 0.0012 | 0.01 |
| | mg/L | 0.0012 | 0.01 |
| Not Detected | mg/L | 0.0012 | 0.01 |
| | mg/L | 0.0012 | 0.01 |
| | mg/L | 0.005 | 0.005 |
| Not Detected | mg/L | 0.001 | 0.001 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.005 | 0.01 |
| | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.005 | 0.01 |
| | mg/l | 0.005 | 0.01 |
| | mg/L | 0.1 | 0.1 |
| Not Detected | mg/L | 0.001 | 0.001 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.05 | 0.1 |
| Not Detected | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.01 | 0.04 |
| Not Detected | mg/l | 0.01 | 0.04 |
| Not Detected | mg/L | 0.0009 | 0.04 |
| Not Detected | mg/L | 0.0009 | 0.04 |

| | | | |
|--------------|------|--------|-------|
| Not Detected | mg/L | 0.0009 | 0.04 |
| Not Detected | mg/l | 0.01 | 0.04 |
| Not Detected | mg/l | 0.01 | 0.04 |
| Not Detected | mg/L | 0.0009 | 0.04 |
| Not Detected | mg/L | 0.0009 | 0.04 |
| Not Detected | mg/L | 0.0009 | 0.04 |
| Not Detected | mg/l | 0.01 | 0.04 |
| Not Detected | mg/l | 0.01 | 0.04 |
| Not Detected | mg/L | 0.0009 | 0.04 |
| Not Detected | mg/L | 0.0009 | 0.04 |
| Not Detected | mg/L | 0.0009 | 0.04 |
| Not Detected | mg/L | 0.001 | 0.001 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.01 | 0.01 |
| Not Detected | mg/l | 0.01 | 0.04 |
| Not Detected | mg/l | 0.01 | 0.04 |
| Not Detected | mg/L | 0.001 | 0.001 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.01 | 0.01 |
| Not Detected | mg/l | 0.01 | 0.01 |
| Not Detected | mg/l | 0.01 | 0.04 |
| Not Detected | mg/l | 0.01 | 0.04 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.01 | 0.01 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.01 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/L | 0.0062 | 0.01 |
| Not Detected | mg/L | 0.062 | 0.1 |
| Not Detected | mg/L | 0.0062 | 0.01 |
| Not Detected | mg/L | 0.0062 | 0.01 |
| Not Detected | mg/L | 0.0062 | 0.01 |
| Not Detected | mg/L | 0.031 | 0.05 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/L | 0.0062 | 0.01 |
| Not Detected | mg/L | 0.0062 | 0.01 |
| Not Detected | mg/L | 0.0062 | 0.01 |
| Not Detected | mg/L | 0.0062 | 0.01 |
| Not Detected | mg/L | 0.0062 | 0.01 |
| Not Detected | mg/L | 0.031 | 0.05 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |

| | | | |
|--------------|------|--------|-------|
| Not Detected | mg/l | 0.0019 | 0.01 |
| | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/L | 0.0062 | 0.01 |
| | mg/L | 0.0062 | 0.01 |
| Not Detected | mg/L | 0.0062 | 0.01 |
| | mg/L | 0.0062 | 0.01 |
| Not Detected | mg/L | 0.0062 | 0.01 |
| | mg/L | 0.0062 | 0.01 |
| | mg/L | 0.001 | 0.001 |
| | mg/L | 0.001 | 0.001 |
| Not Detected | mg/l | 0.004 | 0.01 |
| | mg/l | 0.004 | 0.01 |
| Not Detected | mg/l | 0.004 | 0.01 |
| Not Detected | mg/l | 0.004 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| | mg/l | 0.0019 | 0.01 |
| | mg/L | 0.001 | 0.001 |
| | mg/L | 0.01 | 0.01 |
| Not Detected | mg/l | 0.004 | 0.01 |
| | mg/l | 0.004 | 0.01 |
| Not Detected | mg/l | 0.004 | 0.01 |
| Not Detected | mg/l | 0.004 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.004 | 0.01 |
| | mg/l | 0.004 | 0.01 |
| Not Detected | mg/l | 0.004 | 0.01 |
| Not Detected | mg/l | 0.004 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.004 | 0.01 |
| | mg/l | 0.004 | 0.01 |
| Not Detected | mg/l | 0.004 | 0.01 |
| Not Detected | mg/l | 0.004 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | ng/L | 1.5 | 11 |
| Not Detected | ng/L | 1.5 | 11 |
| Not Detected | ng/L | 1.5 | 11 |

[illegible]

[illegible]

[illegible]

| | | | |
|--------------|------|------|-----|
| Not Detected | ng/L | 0.75 | 6.2 |
| Not Detected | ng/L | 4.8 | 4.8 |
| Not Detected | ng/L | 0.79 | 6.5 |
| Not Detected | ng/L | 0.8 | 6.6 |
| Not Detected | ng/L | 4.8 | 4.8 |
| Not Detected | ng/L | 1.7 | 12 |
| Not Detected | ng/L | 9.7 | 9.7 |
| Not Detected | ng/L | 1.8 | 13 |
| Not Detected | ng/L | 1.8 | 13 |
| Not Detected | ng/L | 9.6 | 9.6 |
| Not Detected | ng/L | | 1.9 |
| Not Detected | ng/L | | 1.9 |
| Not Detected | ng/L | | 1.9 |
| Not Detected | ng/L | | 1.9 |
| Not Detected | ng/L | | 1.9 |
| Not Detected | ng/L | | 1.9 |
| Not Detected | ng/L | 3.1 | 62 |
| Not Detected | ng/L | 48 | 48 |
| Not Detected | ng/L | 3.2 | 65 |
| Not Detected | ng/L | 3.3 | 66 |
| Not Detected | ng/L | 48 | 48 |
| Not Detected | ng/L | | 1.9 |
| Not Detected | ng/L | | 1.9 |
| Not Detected | ng/L | | 1.9 |
| Not Detected | ng/L | | 1.9 |
| Not Detected | ng/L | | 1.9 |
| Not Detected | ng/L | | 1.9 |
| Not Detected | ng/L | 1.4 | 12 |
| Not Detected | ng/L | 9.7 | 9.7 |
| Not Detected | ng/L | 1.4 | 13 |
| Not Detected | ng/L | 1.4 | 13 |
| Not Detected | ng/L | 9.6 | 9.6 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | ng/L | 5.7 | 62 |
| Not Detected | ng/L | 48 | 48 |
| Not Detected | ng/L | 6 | 65 |
| Not Detected | ng/L | 6 | 66 |
| Not Detected | ng/L | 48 | 48 |
| Not Detected | ng/L | | 1.9 |
| Not Detected | ng/L | | 1.9 |
| Not Detected | ng/L | | 1.9 |
| Not Detected | ng/L | | 1.9 |
| Not Detected | ng/L | | 1.9 |
| Not Detected | ng/L | | 1.9 |

Not Detected

ng/L

1.9

cfs

cfs

cfs

| | | | |
|--------------|-------|-------|------|
| Not Detected | mg/l | 0.026 | 0.4 |
| Not Detected | mg/l | 0.026 | 0.4 |
| | mg/l | 0.026 | 0.4 |
| Not Detected | mg/l | 0.026 | 0.4 |
| Not Detected | mg/l | 0.026 | 0.4 |
| Not Detected | mg/l | 0.026 | 0.4 |
| Not Detected | mg/l | 0.026 | 0.4 |
| Not Detected | mg/l | 0.026 | 0.4 |
| Not Detected | mg/l | 0.026 | 0.4 |
| Not Detected | mg/l | 0.026 | 0.4 |
| Not Detected | ng/L | 12 | 31 |
| Not Detected | ng/L | 13 | 32 |
| Not Detected | ng/L | 13 | 33 |
| Not Detected | ng/L | | 0.95 |
| Not Detected | ng/L | | 0.95 |
| Not Detected | ng/L | | 0.95 |
| Not Detected | ng/L | | 0.95 |
| Not Detected | ng/L | | 0.95 |
| | ng/L | | 0.95 |
| Not Detected | ng/L | | 0.95 |
| Not Detected | ng/L | 14 | 31 |
| Not Detected | ng/L | 26 | 26 |
| Not Detected | ng/L | 14 | 32 |
| Not Detected | ng/L | 14 | 33 |
| Not Detected | ng/L | 26 | 26 |
| | ng/L | | 0.95 |
| Not Detected | ng/L | | 0.95 |
| | ng/L | | 0.95 |
| | ng/L | | 0.95 |
| | ng/L | | 0.95 |
| | ng/L | | 0.95 |
| 0.9 | pCi/L | | |
| 1.8 | pCi/L | | |
| 1.3 | pCi/L | | |
| 1.7 | pCi/L | | |
| 1.2 | pCi/L | | |
| 0.9 | pCi/L | | |
| 1.4 | pCi/L | | |
| 1.3 | pCi/L | | |
| 1.1 | pCi/L | | |
| 1.1 | pCi/L | | |
| 0.9 | pCi/L | | |
| 1.9 | pCi/L | | |
| 1 | pCi/L | | |
| 0.9 | pCi/L | | |
| 1 | pCi/L | | |
| Not Detected | pCi/L | | 0.4 |
| 0.5 | pCi/L | | |
| 0.5 | pCi/L | | |
| 0.8 | pCi/L | | |
| 1.6 | pCi/L | | |

| | | | |
|--------------|-------|------|-----|
| 0.5 | pCi/L | | |
| 0.6 | pCi/L | | |
| 0.7 | pCi/L | | |
| 0.6 | pCi/L | | |
| 1.1 | pCi/L | | |
| 1 | pCi/L | | |
| 0.6 | pCi/L | | |
| 0.8 | pCi/L | | |
| 0.6 | pCi/L | | |
| 0.6 | pCi/L | | |
| 0.9 | pCi/L | | |
| 0.7 | pCi/L | | |
| | mg/l | 0.19 | 6 |
| | mg/l | 0.19 | 6 |
| | mg/l | 1.4 | 13 |
| | mg/l | 1.4 | 13 |
| | mg/l | 1.4 | 13 |
| | mg/l | 0.19 | 6 |
| | mg/l | 0.19 | 6 |
| | mg/l | 1.4 | 13 |
| | mg/l | 1.4 | 13 |
| | mg/l | 1.4 | 13 |
| | mg/l | 1.4 | 13 |
| | mg/l | 0.19 | 6 |
| | mg/l | 0.19 | 6 |
| | mg/l | 1.4 | 13 |
| | mg/l | 0.19 | 6 |
| | mg/l | 0.19 | 6 |
| | mg/l | 1.4 | 13 |
| | mg/l | 1.4 | 13 |
| | mg/l | 1.4 | 13 |
| | mg/L | 13 | 13 |
| | mg/L | 13 | 13 |
| | mg/L | 13 | 13 |
| | mg/l | 1.4 | 13 |
| | mg/l | 1.4 | 13 |
| | mg/L | 13 | 13 |
| | mg/L | 13 | 13 |
| | mg/L | 13 | 13 |
| | mg/l | 1.4 | 13 |
| | mg/l | 1.4 | 13 |
| | mg/L | 13 | 13 |
| | mg/L | 13 | 13 |
| | mg/L | 13 | 13 |
| | mg/L | 13 | 13 |
| | mg/L | 13 | 13 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | ng/L | | 4.8 |
| | ng/L | | 4.8 |

| | | | |
|--------------|------|------|-----|
| Not Detected | ng/L | | 4.8 |
| Not Detected | mg/l | 6 | 6 |
| Not Detected | mg/l | 6 | 6 |
| Not Detected | mg/L | 6 | 6 |
| Not Detected | mg/L | 6 | 6 |
| Not Detected | mg/L | 6 | 6 |
| Not Detected | mg/l | 6 | 6 |
| Not Detected | mg/l | 6 | 6 |
| Not Detected | mg/L | 6 | 6 |
| Not Detected | mg/L | 6 | 6 |
| Not Detected | mg/l | 6 | 6 |
| Not Detected | mg/l | 6 | 6 |
| Not Detected | mg/L | 6 | 6 |
| Not Detected | mg/L | 6 | 6 |
| Not Detected | mg/L | 6 | 6 |
| Not Detected | mg/l | 6 | 6 |
| Not Detected | mg/l | 6 | 6 |
| Not Detected | mg/l | 6 | 6 |
| Not Detected | mg/l | 6 | 6 |
| Not Detected | mg/l | 6 | 6 |
| Not Detected | mg/l | 6 | 6 |
| Not Detected | mg/l | 6 | 6 |
| Not Detected | mg/l | 6 | 6 |
| Not Detected | mg/l | 6 | 6 |
| Not Detected | ng/L | 8.5 | 62 |
| Not Detected | ng/L | 51 | 51 |
| Not Detected | ng/L | 9 | 65 |
| Not Detected | ng/L | 9 | 66 |
| Not Detected | ng/L | 51 | 51 |
| Not Detected | ng/L | | 9.5 |
| | ng/L | | 9.5 |
| | ng/L | | 9.5 |
| Not Detected | ng/L | | 9.5 |
| Not Detected | ng/L | | 9.5 |
| | ng/L | | 950 |
| | ng/L | | 9.5 |
| | mg/L | 0.06 | 0.1 |
| | mg/L | 0.06 | 0.1 |
| | mg/L | 0.16 | 1 |
| Not Detected | mg/L | 0.16 | 1 |
| Not Detected | mg/L | 0.16 | 1 |
| | mg/L | 0.06 | 0.1 |
| | mg/L | 0.06 | 0.1 |
| | mg/L | 0.16 | 1 |
| Not Detected | mg/L | 0.16 | 1 |
| Not Detected | mg/L | 0.16 | 1 |
| | mg/L | 0.06 | 0.1 |

| | | | |
|--------------|------|------|-----|
| | mg/L | 0.06 | 0.1 |
| | mg/L | 0.16 | 1 |
| Not Detected | mg/L | 0.16 | 1 |
| Not Detected | mg/L | 0.16 | 1 |
| | mg/L | 0.33 | 1.3 |
| Not Detected | mg/l | 0.34 | 1 |
| Not Detected | mg/l | 0.34 | 1 |
| Not Detected | mg/l | 0.34 | 1 |
| Not Detected | mg/L | 0.15 | 0.5 |
| Not Detected | mg/L | 0.15 | 0.5 |
| | mg/L | 0.33 | 1.3 |
| Not Detected | mg/l | 0.34 | 1 |
| Not Detected | mg/l | 0.34 | 1 |
| Not Detected | mg/l | 0.34 | 1 |
| Not Detected | mg/l | 0.34 | 1 |
| | mg/L | 0.06 | 0.1 |
| Not Detected | mg/L | 0.15 | 0.5 |
| Not Detected | mg/l | 0.34 | 1 |
| Not Detected | mg/l | 0.34 | 1 |
| Not Detected | mg/l | 0.34 | 1 |
| Not Detected | mg/l | 0.34 | 1 |
| Not Detected | mg/l | 0.34 | 1 |
| Not Detected | mg/l | 0.34 | 1 |

| | | | |
|--------------|------|---------|-------|
| | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.0006 | 0.01 |
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.00006 | 0.001 |
| Not Detected | mg/L | 0.0002 | 0.002 |
| | mg/L | 0.0002 | 0.002 |
| Not Detected | mg/L | 0.0004 | 0.001 |
| | mg/L | 0.0004 | 0.001 |
| Not Detected | mg/L | 0.004 | 0.01 |
| | mg/L | 0.04 | 0.1 |
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.0006 | 0.01 |
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.00006 | 0.001 |
| Not Detected | mg/L | 0.0002 | 0.002 |
| | mg/L | 0.0004 | 0.001 |
| Not Detected | mg/L | 0.0004 | 0.001 |
| | mg/L | 0.0004 | 0.001 |
| Not Detected | mg/L | 0.004 | 0.01 |
| | mg/L | 0.004 | 0.01 |
| | mg/l | 0.00006 | 0.001 |

| | | | |
|--------------|------|---------|-------|
| | mg/l | 0.0006 | 0.01 |
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.00006 | 0.001 |
| Not Detected | mg/L | 0.0002 | 0.002 |
| | mg/L | 0.0002 | 0.002 |
| | mg/L | 0.0004 | 0.001 |
| | mg/L | 0.0004 | 0.001 |
| Not Detected | mg/L | 0.0004 | 0.001 |
| | mg/L | 0.004 | 0.01 |
| | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.001 | 0.001 |
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.00006 | 0.001 |
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.00006 | 0.001 |
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.00006 | 0.001 |
| Not Detected | mg/l | 0.00006 | 0.001 |
| Not Detected | mg/l | 0.00006 | 0.001 |
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/L | 0.1 | 0.1 |
| Not Detected | mg/L | 0.001 | 0.001 |
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.00006 | 0.001 |
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.00006 | 0.001 |
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.00006 | 0.001 |
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.00006 | 0.001 |
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.00006 | 0.001 |
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.00006 | 0.001 |
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.00006 | 0.001 |
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.00006 | 0.001 |
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.00006 | 0.001 |
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.00006 | 0.001 |
| Not Detected | mg/l | 0.00006 | 0.001 |
| | mg/l | 0.00006 | 0.001 |
| Not Detected | ng/L | 5.5 | 11 |
| Not Detected | ng/L | 5.4 | 11 |
| Not Detected | ng/L | 6.5 | 13 |
| Not Detected | ng/L | 5.4 | 11 |
| Not Detected | ng/L | 0.98 | 12 |

| | | | |
|--------------|------|-------|--------|
| Not Detected | ng/L | 1 | 13 |
| Not Detected | ng/L | 1 | 13 |
| | mg/l | 0.2 | 2 |
| | mg/l | 0.2 | 2 |
| | mg/L | 0.05 | 2 |
| | mg/L | 0.05 | 2 |
| | mg/L | 0.05 | 2 |
| | mg/l | 0.2 | 2 |
| | mg/l | 0.2 | 2 |
| | mg/L | 0.05 | 2 |
| | mg/L | 0.05 | 2 |
| | mg/L | 0.05 | 2 |
| | mg/l | 0.2 | 2 |
| | mg/l | 0.2 | 2 |
| | mg/L | 0.05 | 2 |
| | mg/L | 0.05 | 2 |
| | mg/L | 0.05 | 2 |
| | mg/L | 2 | 2 |
| | mg/l | 0.04 | 0.25 |
| | mg/l | 0.04 | 0.25 |
| | mg/l | 0.2 | 2 |
| | mg/l | 0.2 | 2 |
| | mg/l | 0.2 | 2 |
| | mg/L | 2 | 2 |
| | mg/l | 0.04 | 0.25 |
| | mg/l | 0.04 | 0.25 |
| | mg/l | 0.2 | 2 |
| | mg/l | 0.2 | 2 |
| | mg/l | 0.2 | 2 |
| | mg/l | 0.2 | 2 |
| | mg/l | 0.04 | 0.25 |
| | mg/l | 0.04 | 0.25 |
| | mg/l | 0.2 | 2 |
| | mg/l | 0.04 | 0.25 |
| | mg/l | 0.04 | 0.25 |
| | mg/l | 0.2 | 2 |
| | ng/L | | 0.95 |
| | ng/L | | 0.95 |
| | ng/L | | 0.95 |
| | ng/L | | 0.95 |
| | ng/L | | 0.95 |
| | ng/L | | 0.95 |
| | ug/L | 0.001 | 0.0025 |
| | ug/L | 0.001 | 0.0025 |
| | ng/L | 1 | 2.5 |
| | ng/L | 1 | 2.5 |
| | ng/L | 1 | 2.5 |
| | ug/L | 0.01 | 0.025 |
| | ug/L | 0.001 | 0.0025 |
| | ng/L | 1 | 2.5 |
| | ng/L | 1 | 2.5 |

| | | | |
|--------------|------|--------|--------|
| | ng/L | 1 | 2.5 |
| | ug/L | 0.001 | 0.0025 |
| | ug/L | 0.001 | 0.0025 |
| | ng/L | 1 | 2.5 |
| | ng/L | 1 | 2.5 |
| | ng/L | 1 | 2.5 |
| | ng/L | 5 | 0.5 |
| | ng/L | 0.12 | 0.5 |
| | ng/L | 0.12 | 0.5 |
| | ng/L | 0.12 | 0.5 |
| | ug/L | 0.0002 | 0.0005 |
| | ug/L | 0.001 | 0.0025 |
| | ng/L | 20 | 20 |
| | ng/L | 0.12 | 0.5 |
| | ng/L | 0.12 | 0.5 |
| | ng/L | 0.12 | 0.5 |
| | ng/L | 0.12 | 0.5 |
| | ug/L | 0.001 | 0.0025 |
| | ug/L | 0.0002 | 0.0005 |
| | ng/L | 0.12 | 0.5 |
| | ng/L | 0.12 | 0.5 |
| | ng/L | 0.12 | 0.5 |
| | ng/L | 0.12 | 0.5 |
| | ng/L | 0.12 | 0.5 |
| | ng/L | 0.12 | 0.5 |
| Not Detected | ng/L | 2.1 | 11 |
| Not Detected | ng/L | 2 | 11 |
| Not Detected | ng/L | 2.1 | 11 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/L | 0.001 | 0.01 |
| Not Detected | mg/L | 0.001 | 0.01 |
| Not Detected | mg/L | 0.001 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/L | 0.001 | 0.01 |
| Not Detected | mg/L | 0.001 | 0.01 |
| Not Detected | mg/L | 0.001 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/L | 0.001 | 0.01 |
| Not Detected | mg/L | 0.001 | 0.01 |
| Not Detected | mg/L | 0.001 | 0.01 |
| Not Detected | mg/L | 0.001 | 0.01 |
| Not Detected | mg/L | 0.001 | 0.01 |
| Not Detected | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.005 | 0.005 |

| | | | |
|--------------|------|--------|-------|
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| | mg/l | 0.0019 | 0.01 |
| | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.01 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | ng/L | 10 | 110 |
| Not Detected | ng/L | 10 | 110 |
| Not Detected | ng/L | 10 | 110 |
| Not Detected | ng/L | 31 | 31 |
| Not Detected | ng/L | 26 | 26 |
| Not Detected | ng/L | 32 | 32 |
| Not Detected | ng/L | 33 | 33 |
| Not Detected | ng/L | 26 | 26 |
| | ng/L | | 4.8 |
| | ng/L | | 4.8 |
| | ng/L | | 4.8 |
| | ng/L | | 4.8 |
| | ng/L | | 4.8 |
| | ng/L | | 4.8 |
| | ng/L | | 4.8 |
| Not Detected | ng/L | 21 | 62 |
| Not Detected | ng/L | 51 | 51 |
| Not Detected | ng/L | 22 | 65 |
| Not Detected | ng/L | 22 | 66 |
| Not Detected | ng/L | 51 | 51 |
| | ng/L | | 0.95 |
| | ng/L | | 0.95 |
| | ng/L | | 0.95 |
| | ng/L | | 0.95 |
| | ng/L | | 0.95 |
| | ng/L | | 0.95 |
| | ng/L | | 0.95 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/L | 0.0014 | 0.01 |
| | mg/L | 0.014 | 0.1 |

| | | | |
|--------------|------|--------|-------|
| Not Detected | mg/L | 0.0014 | 0.01 |
| | mg/L | 0.0014 | 0.01 |
| Not Detected | mg/L | 0.0014 | 0.01 |
| | mg/L | 0.007 | 0.05 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/L | 0.0014 | 0.01 |
| | mg/L | 0.0014 | 0.01 |
| Not Detected | mg/L | 0.0014 | 0.01 |
| | mg/L | 0.0014 | 0.01 |
| Not Detected | mg/L | 0.0014 | 0.01 |
| | mg/L | 0.007 | 0.05 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/L | 0.0014 | 0.01 |
| | mg/L | 0.0014 | 0.01 |
| Not Detected | mg/L | 0.0014 | 0.01 |
| | mg/L | 0.0014 | 0.01 |
| Not Detected | mg/L | 0.0014 | 0.01 |
| | mg/L | 0.0014 | 0.01 |
| | mg/L | 0.001 | 0.001 |
| | mg/L | 0.001 | 0.001 |
| Not Detected | mg/l | 0.0013 | 0.01 |
| Not Detected | mg/l | 0.0013 | 0.01 |
| Not Detected | mg/l | 0.0013 | 0.01 |
| Not Detected | mg/l | 0.0013 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| | mg/L | 0.001 | 0.001 |
| | mg/L | 0.01 | 0.01 |
| Not Detected | mg/l | 0.0013 | 0.01 |
| Not Detected | mg/l | 0.0013 | 0.01 |
| Not Detected | mg/l | 0.0013 | 0.01 |
| Not Detected | mg/l | 0.0013 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/l | 0.092 | 0.1 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/l | 0.0013 | 0.01 |
| Not Detected | mg/l | 0.0013 | 0.01 |

| | | | |
|--------------|------|--------|------|
| Not Detected | mg/l | 0.0013 | 0.01 |
| Not Detected | mg/l | 0.0013 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/l | 0.0013 | 0.01 |
| Not Detected | mg/l | 0.0013 | 0.01 |
| Not Detected | mg/l | 0.0013 | 0.01 |
| Not Detected | mg/l | 0.0013 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| | mg/L | 0.154 | 0.2 |
| Not Detected | mg/L | | |
| Not Detected | mg/L | | |
| | mg/L | 0.154 | 0.2 |
| Not Detected | mg/L | | |
| Not Detected | mg/L | | |
| Not Detected | mg/L | | |
| Not Detected | mg/L | | |
| Not Detected | mg/L | | |
| Not Detected | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| Not Detected | mg/L | 0.075 | 0.2 |
| Not Detected | mg/L | | |
| Not Detected | mg/L | | |
| Not Detected | mg/L | | |
| Not Detected | mg/L | 0.075 | 0.2 |
| Not Detected | mg/L | | |
| Not Detected | mg/L | | |
| Not Detected | mg/L | | |
| | mg/L | | |
| Not Detected | mg/L | | |
| Not Detected | mg/L | | |
| Not Detected | mg/L | | |
| | mg/L | | |
| Not Detected | mg/L | | |
| Not Detected | mg/L | | |
| Not Detected | ng/L | 3.1 | 11 |
| Not Detected | ng/L | 3 | 11 |
| Not Detected | ng/L | 3.1 | 11 |
| Not Detected | mg/L | 0.28 | 1 |
| Not Detected | mg/L | 0.117 | 0.2 |
| | mV | | |
| | mV | | |
| Not Detected | ng/L | 8.5 | 49 |
| | ng/L | 9 | 52 |
| Not Detected | ng/L | 9 | 52 |
| Not Detected | ng/L | | 0.95 |
| Not Detected | ng/L | | 0.95 |

[illegible]

| | | | |
|--------------|------|-------|-----|
| | mg/L | | |
| | mg/L | | |
| Not Detected | mg/L | 0.675 | 2.5 |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | mg/L | | |
| | mg/l | 0.16 | 2 |
| | mg/l | 0.16 | 2 |
| | mg/L | 0.21 | 2 |
| | mg/L | 0.21 | 2 |
| | mg/L | 0.21 | 2 |
| | mg/l | 0.16 | 2 |
| | mg/l | 0.16 | 2 |
| | mg/L | 0.21 | 2 |
| | mg/L | 0.21 | 2 |
| | mg/L | 0.21 | 2 |
| | mg/l | 0.16 | 2 |
| | mg/l | 0.16 | 2 |
| | mg/L | 0.21 | 2 |
| | mg/L | 0.21 | 2 |
| Not Detected | mg/L | 0.21 | 2 |
| | mg/l | 0.12 | 2 |
| | mg/l | 0.16 | 2 |
| | mg/l | 0.16 | 2 |
| | mg/l | 0.16 | 2 |
| Not Detected | mg/l | 0.12 | 2 |
| | mg/l | 0.16 | 2 |
| | mg/l | 0.16 | 2 |
| | mg/l | 0.16 | 2 |
| | mg/l | 0.16 | 2 |
| Not Detected | mg/l | 0.12 | 2 |
| Not Detected | mg/l | 0.12 | 2 |
| Not Detected | mg/l | 0.12 | 2 |
| | mg/l | 0.12 | 2 |
| Not Detected | ng/L | 120 | 310 |
| Not Detected | ng/L | 260 | 260 |
| Not Detected | ng/L | 130 | 320 |
| Not Detected | ng/L | 130 | 330 |
| Not Detected | ng/L | 260 | 260 |
| Not Detected | ng/L | 1.2 | 6.2 |
| Not Detected | ng/L | 4.8 | 4.8 |
| Not Detected | ng/L | 1.3 | 6.5 |
| Not Detected | ng/L | 1.3 | 6.6 |
| Not Detected | ng/L | 4.8 | 4.8 |
| Not Detected | ng/L | | 1.9 |

| | | | |
|-----|--------------|-------|-----|
| | Not Detected | ng/L | 1.9 |
| | Not Detected | ng/L | 1.9 |
| | Not Detected | ng/L | 1.9 |
| | Not Detected | ng/L | 1.9 |
| | Not Detected | ng/L | 1.9 |
| | Not Detected | ng/L | 1.9 |
| | Not Detected | pCi/L | |
| | Not Detected | pCi/L | 0.3 |
| 0.2 | | pCi/L | |
| 0.1 | | pCi/L | |
| 0.2 | | pCi/L | |
| | Not Detected | pCi/L | |
| | Not Detected | pCi/L | 0.4 |
| 0.2 | | pCi/L | |
| 0.1 | | pCi/L | |
| 0.2 | | pCi/L | |
| | Not Detected | pCi/L | |
| | Not Detected | pCi/L | 0.5 |
| 0.2 | | pCi/L | |
| 0.1 | | pCi/L | |
| | Not Detected | pCi/L | |
| | Not Detected | pCi/L | 0.4 |
| | Not Detected | pCi/L | 0.3 |
| | Not Detected | pCi/L | 0.3 |
| | Not Detected | pCi/L | |
| | Not Detected | pCi/L | 0.3 |
| | Not Detected | pCi/L | 0.2 |
| | Not Detected | pCi/L | 0.3 |
| | Not Detected | pCi/L | 0.2 |
| | Not Detected | pCi/L | |
| | Not Detected | pCi/L | 0.2 |
| | Not Detected | pCi/L | 0.4 |
| | Not Detected | pCi/L | 0.4 |
| | Not Detected | pCi/L | 0.2 |
| | Not Detected | pCi/L | 0.3 |
| | Not Detected | pCi/L | 0.3 |
| 0.2 | | pCi/L | |
| 0.3 | | pCi/L | |
| 0.2 | | pCi/L | |
| 0.2 | | pCi/L | |
| 0.1 | | pCi/L | |
| 0.2 | | pCi/L | |
| 0.2 | | pCi/L | |
| 0.1 | | pCi/L | |
| | Not Detected | pCi/L | |
| | Not Detected | pCi/L | |
| | Not Detected | pCi/L | 0.4 |
| | Not Detected | pCi/L | |
| 0.3 | | pCi/L | |
| | Not Detected | pCi/L | |

| | | | |
|--------------|-------|-----|-----|
| Not Detected | pCi/L | | |
| Not Detected | pCi/L | | 0.4 |
| Not Detected | pCi/L | | |
| Not Detected | pCi/L | | |
| Not Detected | pCi/L | | |
| Not Detected | pCi/L | | |
| Not Detected | pCi/L | | 0.5 |
| Not Detected | pCi/L | | |
| Not Detected | pCi/L | | |
| Not Detected | pCi/L | | 0.4 |
| Not Detected | pCi/L | | 0.6 |
| Not Detected | pCi/L | | 0.4 |
| Not Detected | pCi/L | | |
| Not Detected | pCi/L | | 0.4 |
| Not Detected | pCi/L | | 0.5 |
| Not Detected | pCi/L | | 0.4 |
| 0.3 | pCi/L | | |
| Not Detected | pCi/L | | |
| Not Detected | pCi/L | | |
| Not Detected | pCi/L | | 0.4 |
| Not Detected | pCi/L | | 0.4 |
| Not Detected | pCi/L | | 0.4 |
| Not Detected | pCi/L | | 0.4 |
| Not Detected | pCi/L | | 0.4 |
| Not Detected | pCi/L | | 0.4 |
| Not Detected | ng/L | 4 | 22 |
| Not Detected | ng/L | 3.9 | 21 |
| Not Detected | ng/L | 3.9 | 22 |
| Not Detected | ng/L | 62 | 62 |
| Not Detected | ng/L | 51 | 51 |
| Not Detected | ng/L | 65 | 65 |
| Not Detected | ng/L | 66 | 66 |
| Not Detected | ng/L | 51 | 51 |
| Not Detected | ng/L | | 19 |
| Not Detected | ng/L | | 19 |
| Not Detected | ng/L | | 19 |
| Not Detected | ng/L | | 19 |
| Not Detected | ng/L | | 19 |
| Not Detected | ng/L | | 19 |
| Not Detected | ng/L | | 19 |
| | 0/00 | | |
| | 0/00 | | |
| | 0/00 | | |
| | 0/00 | | |
| | 0/00 | | |
| | 0/00 | | |
| | 0/00 | | |
| | 0/00 | | |
| | 0/00 | | |
| | 0/00 | | |

[illegible]

| | | | |
|--------------|------|---------|-------|
| Not Detected | mg/l | 0.0012 | 0.002 |
| Not Detected | mg/l | 0.0012 | 0.002 |
| Not Detected | mg/l | 0.0012 | 0.002 |
| Not Detected | mg/l | 0.0012 | 0.002 |
| Not Detected | mg/l | 0.0012 | 0.002 |
| Not Detected | mg/l | 0.0012 | 0.002 |
| Not Detected | mg/l | 0.0012 | 0.002 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.0009 | 0.01 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/L | 0.0005 | 0.002 |
| Not Detected | mg/L | 0.0005 | 0.002 |
| Not Detected | mg/L | 0.0004 | 0.001 |
| Not Detected | mg/L | 0.0008 | 0.002 |
| Not Detected | mg/L | 0.004 | 0.01 |
| Not Detected | mg/L | 0.004 | 0.01 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.0009 | 0.01 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/L | 0.0004 | 0.001 |
| Not Detected | mg/L | 0.0005 | 0.002 |
| Not Detected | mg/L | 0.0004 | 0.001 |
| Not Detected | mg/L | 0.0008 | 0.002 |
| Not Detected | mg/L | 0.004 | 0.01 |
| Not Detected | mg/L | 0.004 | 0.01 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.0009 | 0.01 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/L | 0.0005 | 0.002 |
| Not Detected | mg/L | 0.0005 | 0.002 |
| Not Detected | mg/L | 0.0008 | 0.002 |
| | mg/L | 0.0004 | 0.001 |
| Not Detected | mg/L | 0.0016 | 0.004 |
| Not Detected | mg/L | 0.004 | 0.01 |
| Not Detected | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.001 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/L | 0.001 | 0.001 |
| Not Detected | mg/L | 0.01 | 0.01 |
| Not Detected | mg/l | 0.00009 | 0.001 |

| | | | |
|--------------|------|-----|-----|
| Not Detected | ng/L | 280 | 550 |
| Not Detected | ng/L | 270 | 540 |
| Not Detected | ng/L | 270 | 540 |
| Not Detected | ng/L | 3.3 | 12 |
| Not Detected | ng/L | 3.5 | 13 |
| Not Detected | ng/L | 3.5 | 13 |
| Not Detected | ng/L | 1.4 | 12 |
| Not Detected | ng/L | 1.4 | 13 |
| Not Detected | ng/L | 1.4 | 13 |
| Not Detected | ng/L | 7.4 | 12 |
| Not Detected | ng/L | 7.8 | 13 |
| Not Detected | ng/L | 7.9 | 13 |
| Not Detected | ng/L | 4.2 | 12 |
| Not Detected | ng/L | 4.4 | 13 |
| Not Detected | ng/L | 4.5 | 13 |
| | ng/L | 6 | 12 |
| Not Detected | ng/L | 10 | 10 |
| Not Detected | ng/L | 6.4 | 13 |
| | ng/L | 6.4 | 13 |
| Not Detected | ng/L | 10 | 10 |

| | | | |
|--------------|-------|-------|------|
| | ng/L | | 0.95 |
| | ng/L | | 0.95 |
| | ng/L | | 0.95 |
| | ng/L | | 0.95 |
| | ng/L | | 0.95 |
| | ng/L | | 0.95 |
| | ng/L | | 0.95 |
| Not Detected | ng/L | 250 | 250 |
| Not Detected | ng/L | 260 | 260 |
| Not Detected | ng/L | 260 | 260 |
| | mg/l | 0.91 | 20 |
| | mg/l | 0.91 | 20 |
| | mg/L | 1.7 | 20 |
| | mg/L | 0.17 | 2 |
| | mg/L | 1.7 | 20 |
| | mg/l | 0.91 | 20 |
| | mg/l | 0.91 | 20 |
| | mg/L | 1.7 | 20 |
| | mg/L | 0.17 | 2 |
| | mg/L | 1.7 | 20 |
| | mg/l | 0.91 | 20 |
| | mg/l | 0.91 | 20 |
| | mg/L | 1.7 | 20 |
| | mg/L | 0.17 | 2 |
| | mg/L | 1.7 | 20 |
| | mg/L | 0.674 | 4 |
| | mg/l | 0.091 | 2 |
| | mg/l | 0.091 | 2 |
| | mg/l | 0.91 | 20 |
| | mg/l | 0.91 | 20 |
| | mg/L | 0.674 | 4 |
| | mg/l | 0.091 | 2 |
| | mg/l | 0.45 | 10 |
| | mg/l | 0.45 | 10 |
| | mg/l | 0.91 | 20 |
| | mg/l | 0.091 | 2 |
| | mg/l | 0.091 | 2 |
| | mg/l | 0.091 | 2 |
| | mg/l | 0.091 | 2 |
| | mg/l | 0.45 | 10 |
| Not Detected | ng/L | 4.6 | 12 |
| Not Detected | ng/L | 4.8 | 13 |
| Not Detected | ng/L | 4.8 | 13 |
| Not Detected | mg/L | 0.24 | 0.4 |
| Not Detected | mg/L | 0.6 | 1 |
| | deg C | | |
| | deg C | | |
| | deg C | | |
| | deg C | | |
| | deg C | | |
| | deg C | | |
| | deg C | | |

| | | | | |
|-----|----------|------|---------|-------|
| Not | Detected | ng/L | 2.6 | 25 |
| Not | Detected | ng/L | 19 | 19 |
| Not | Detected | ng/L | 2.7 | 26 |
| Not | Detected | ng/L | 2.8 | 26 |
| Not | Detected | ng/L | 19 | 19 |
| Not | Detected | ng/L | | 1.9 |
| Not | Detected | ng/L | | 1.9 |
| Not | Detected | ng/L | | 1.9 |
| Not | Detected | ng/L | | 1.9 |
| Not | Detected | ng/L | | 1.9 |
| Not | Detected | ng/L | | 1.9 |
| Not | Detected | ng/L | | 1.9 |
| Not | Detected | mg/l | 0.00012 | 0.001 |
| Not | Detected | mg/l | 0.0012 | 0.01 |
| Not | Detected | mg/l | 0.00012 | 0.001 |
| Not | Detected | mg/l | 0.00012 | 0.001 |
| Not | Detected | mg/L | 0.0002 | 0.002 |
| | | mg/L | 0.0002 | 0.002 |
| Not | Detected | mg/L | 0.0004 | 0.001 |
| Not | Detected | mg/L | 0.0004 | 0.001 |
| Not | Detected | mg/L | 0.004 | 0.01 |
| Not | Detected | mg/L | 0.004 | 0.01 |
| Not | Detected | mg/l | 0.00012 | 0.001 |
| Not | Detected | mg/l | 0.0012 | 0.01 |
| Not | Detected | mg/l | 0.00012 | 0.001 |
| Not | Detected | mg/l | 0.00012 | 0.001 |

[illegible]

| | | | |
|--------------|------|------|------|
| | mg/L | 40 | 40 |
| | mg/L | 1000 | 1000 |
| | mg/L | 100 | 100 |
| | mg/L | 0 | 10 |
| | mg/l | 0 | 10 |
| | mg/l | 0 | 2 |
| | mg/l | 0 | 2.5 |
| | mg/l | 0 | 20 |
| | mg/l | 0 | 20 |
| | mg/L | 0 | 10 |
| | mg/l | 0 | 5 |
| | mg/l | 0 | 2 |
| | mg/l | 0 | 4 |
| | mg/l | 0 | 4 |
| | mg/l | 0 | 100 |
| | mg/l | 0 | 20 |
| | mg/l | 0 | 2.5 |
| | mg/l | 0 | 2.5 |
| | mg/l | 0 | 5 |
| | mg/l | 0 | 2.5 |
| | mg/l | 0 | 2.9 |
| | mg/l | 0 | 5 |
| Not Detected | ng/L | 1.4 | 12 |
| Not Detected | ng/L | 10 | 10 |
| Not Detected | ng/L | 1.4 | 13 |
| Not Detected | ng/L | 1.4 | 13 |
| Not Detected | ng/L | 10 | 10 |
| Not Detected | ng/L | 7.5 | 62 |
| Not Detected | ng/L | 51 | 51 |
| Not Detected | ng/L | 7.9 | 65 |
| Not Detected | ng/L | 8 | 66 |
| Not Detected | ng/L | 51 | 51 |
| Not Detected | ng/L | | 48 |
| Not Detected | ng/L | | 48 |
| Not Detected | ng/L | | 48 |
| Not Detected | ng/L | | 48 |
| Not Detected | ng/L | | 48 |
| Not Detected | ng/L | | 48 |
| Not Detected | ng/L | | 48 |
| Not Detected | ng/L | 4.4 | 11 |
| Not Detected | ng/L | 10 | 10 |
| Not Detected | ng/L | 4.3 | 11 |
| Not Detected | ng/L | 4.4 | 11 |
| Not Detected | ng/L | 10 | 10 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | ng/L | | 4.8 |
| Not Detected | ng/L | | 4.8 |
| | ng/L | | 4.8 |
| | ng/L | | 4.8 |
| Not Detected | ng/L | 310 | 620 |

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|--------------|------|---------|-------|
| | mg/L | 0.001 | 0.005 |
| | mg/L | 0.0004 | 0.002 |
| | mg/l | 0.0005 | 0.01 |
| | mg/l | 0.00005 | 0.001 |
| | mg/L | 0.0008 | 0.002 |
| | mg/L | 0.001 | 0.005 |
| | mg/L | 0.0004 | 0.002 |
| Not Detected | mg/L | 0.005 | 0.005 |
| Not Detected | mg/l | 0.00005 | 0.001 |
| | mg/l | 0.00005 | 0.001 |
| | mg/l | 0.00005 | 0.001 |
| | mg/l | 0.00005 | 0.001 |
| | mg/l | 0.00005 | 0.001 |
| Not Detected | mg/L | 0.1 | 0.1 |
| Not Detected | mg/l | 0.00005 | 0.001 |
| | mg/l | 0.00005 | 0.001 |
| | mg/l | 0.00005 | 0.001 |
| | mg/l | 0.00005 | 0.001 |
| | mg/l | 0.00005 | 0.001 |
| | mg/l | 0.00005 | 0.001 |
| Not Detected | mg/l | 0.00005 | 0.001 |
| | mg/l | 0.00005 | 0.001 |
| | mg/l | 0.00005 | 0.001 |
| Not Detected | mg/l | 0.00005 | 0.001 |
| | mg/l | 0.00005 | 0.001 |
| | mg/l | 0.00005 | 0.001 |
| | mg/l | 0.0066 | 0.01 |
| Not Detected | mg/l | 0.0066 | 0.01 |
| Not Detected | mg/L | 0.0011 | 0.01 |
| Not Detected | mg/L | 0.0011 | 0.01 |
| Not Detected | mg/L | 0.0011 | 0.01 |
| Not Detected | mg/l | 0.0066 | 0.01 |
| Not Detected | mg/l | 0.0066 | 0.01 |
| Not Detected | mg/L | 0.0011 | 0.01 |
| Not Detected | mg/L | 0.0011 | 0.01 |
| Not Detected | mg/L | 0.0011 | 0.01 |
| Not Detected | mg/l | 0.0066 | 0.01 |
| Not Detected | mg/l | 0.0066 | 0.01 |
| Not Detected | mg/L | 0.0011 | 0.01 |
| Not Detected | mg/L | 0.0011 | 0.01 |
| Not Detected | mg/L | 0.0011 | 0.01 |
| | mg/L | 0.001 | 0.001 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.0066 | 0.01 |
| Not Detected | mg/l | 0.0066 | 0.01 |
| Not Detected | mg/l | 0.0066 | 0.01 |
| | mg/L | 0.001 | 0.001 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.0066 | 0.01 |
| Not Detected | mg/l | 0.0066 | 0.01 |

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|--------------|------|--------|------|
| Not Detected | mg/l | 0.0066 | 0.01 |
| Not Detected | mg/l | 0.0066 | 0.01 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.0066 | 0.01 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.0066 | 0.01 |
| Not Detected | ng/L | 8.5 | 25 |
| Not Detected | ng/L | 20 | 20 |
| Not Detected | ng/L | 9 | 26 |
| Not Detected | ng/L | 9 | 26 |
| Not Detected | ng/L | 20 | 20 |

| | | | |
|--------------|------|--------|------|
| Not Detected | mg/l | 0.0056 | 0.05 |
| | mg/l | 0.0056 | 0.05 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| | mg/l | 0.0056 | 0.05 |
| Not Detected | mg/L | 0.0052 | 0.05 |
| | mg/L | 0.052 | 0.5 |
| Not Detected | mg/L | 0.0052 | 0.05 |
| | mg/L | 0.0052 | 0.05 |
| Not Detected | mg/L | 0.0052 | 0.05 |

| | | | |
|--------------|------|--------|------|
| | mg/L | 0.026 | 0.25 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| | mg/l | 0.0056 | 0.05 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| | mg/l | 0.0056 | 0.05 |
| Not Detected | mg/L | 0.0052 | 0.05 |
| | mg/L | 0.0052 | 0.05 |
| Not Detected | mg/L | 0.0052 | 0.05 |
| | mg/L | 0.0052 | 0.05 |
| Not Detected | mg/L | 0.0052 | 0.05 |
| | mg/L | 0.026 | 0.25 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| | mg/l | 0.0056 | 0.05 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| | mg/l | 0.0056 | 0.05 |
| Not Detected | mg/L | 0.0052 | 0.05 |
| | mg/L | 0.0052 | 0.05 |
| Not Detected | mg/L | 0.0052 | 0.05 |
| | mg/L | 0.0052 | 0.05 |
| Not Detected | mg/L | 0.0052 | 0.05 |
| | mg/L | 0.0052 | 0.05 |
| Not Detected | mg/L | 0.01 | 0.01 |
| | mg/L | 0.01 | 0.01 |
| Not Detected | mg/l | 0.027 | 0.05 |
| Not Detected | mg/l | 0.027 | 0.05 |
| Not Detected | mg/l | 0.027 | 0.05 |
| Not Detected | mg/l | 0.027 | 0.05 |
| Not Detected | mg/l | 0.027 | 0.05 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| | mg/l | 0.0056 | 0.05 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| | mg/l | 0.0056 | 0.05 |
| | mg/L | 0.1 | 0.1 |
| Not Detected | mg/L | 0.01 | 0.01 |
| Not Detected | mg/l | 0.027 | 0.05 |
| | mg/l | 0.027 | 0.05 |
| Not Detected | mg/l | 0.027 | 0.05 |
| Not Detected | mg/l | 0.027 | 0.05 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| Not Detected | mg/l | 0.056 | 0.5 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| Not Detected | mg/l | 0.027 | 0.05 |
| | mg/l | 0.027 | 0.05 |
| Not Detected | mg/l | 0.027 | 0.05 |
| Not Detected | mg/l | 0.027 | 0.05 |
| Not Detected | mg/l | 0.0056 | 0.05 |

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|--------------|------|--------|------|
| Not Detected | mg/l | 0.0056 | 0.05 |
| Not Detected | mg/l | 0.027 | 0.05 |
| Not Detected | mg/l | 0.027 | 0.05 |
| Not Detected | mg/l | 0.027 | 0.05 |
| Not Detected | mg/l | 0.027 | 0.05 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| Not Detected | mg/l | 0.0056 | 0.05 |

| Dilution | Result Comments |
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1.23
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Taken from USGS 09371010 stream gauge @ 0915

Taken from USGS 09371010 stream gauge @ 1315
Taken from USGS 09371010 stream gauge @ 1330

Average of two nearest USGS stream gauges (09371010 and 09379500) @ 11:15
 Average of two nearest USGS stream gauges (09371010 and 09379500) @ 11:45
 Average of two nearest USGS stream gauges (09371010 and 09379500) @ 11:45

Taken from USGS stream gauge 09379500 @ 12:15
 Taken from USGS stream gauge 09379500 @ 10:15
 Taken from USGS stream gauge 09379500 @ 10:45

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Exceeded 999 NTU measurement limit

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10 RL1

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| Station # | Station ID | Characteristic Name | Sample Fraction | Result Value | Result Value Units | RL (PQL) (mg/l) |
|-----------|--------------|---------------------|-----------------|--------------|--------------------|-----------------|
| 02-06 | 02SANJUANR06 | Aluminum | Dissolved | 4.3 | mg/L | 0.1 |
| 02-06 | 02SANJUANR06 | Aluminum | Dissolved | 2 | mg/L | 0.01 |
| 02-06 | 02SANJUANR06 | Aluminum | Dissolved | 0.046 | mg/L | 0.02 |
| 02-06 | 02SANJUANR06 | Aluminum | Dissolved | 0.01 | mg/L | 0.01 |
| 02-06 | 02SANJUANR06 | Aluminum | Dissolved | 0.014 | mg/L | 0.01 |
| 02-06 | 02SANJUANR06 | Aluminum | Total | 110 | mg/L | 2 |
| 02-06 | 02SANJUANR06 | Aluminum | Total | 0.014 | mg/L | 0.01 |
| 02-06 | 02SANJUANR06 | Aluminum | Total | 110 | mg/L | 0.1 |
| 02-06 | 02SANJUANR06 | Aluminum | Total | 29 | mg/L | 0.5 |
| 02-06 | 02SANJUANR06 | Aluminum | Total | 17 | mg/L | 2 |
| 02-07 | 02SANJUANR07 | Aluminum | Dissolved | 0.038 | mg/L | 0.01 |
| 02-07 | 02SANJUANR07 | Aluminum | Dissolved | | mg/L | 0.01 |
| 02-07 | 02SANJUANR07 | Aluminum | Dissolved | 0.031 | mg/L | 0.01 |
| 02-07 | 02SANJUANR07 | Aluminum | Dissolved | 0.053 | mg/L | 0.01 |
| 02-07 | 02SANJUANR07 | Aluminum | Total | 140 | mg/L | 2 |
| 02-07 | 02SANJUANR07 | Aluminum | Total | 29 | mg/L | 1 |
| 02-07 | 02SANJUANR07 | Aluminum | Total | 150 | mg/L | 0.2 |
| 02-07 | 02SANJUANR07 | Aluminum | Total | 51 | mg/L | 0.5 |
| 02-07 | 02SANJUANR07 | Aluminum | Total | 82 | mg/L | 2 |
| 02-08 | 02SANJUANR08 | Aluminum | Dissolved | 1.4 | mg/L | 0.01 |
| 02-08 | 02SANJUANR08 | Aluminum | Dissolved | 0.011 | mg/L | 0.01 |
| 02-08 | 02SANJUANR08 | Aluminum | Dissolved | | mg/L | 0.02 |
| 02-08 | 02SANJUANR08 | Aluminum | Dissolved | 2.8 | mg/L | 0.1 |
| 02-08 | 02SANJUANR08 | Aluminum | Dissolved | 0.04 | mg/L | 0.01 |
| 02-08 | 02SANJUANR08 | Aluminum | Total | 77 | mg/L | 0.25 |
| 02-08 | 02SANJUANR08 | Aluminum | Total | 36 | mg/L | 0.1 |
| 02-08 | 02SANJUANR08 | Aluminum | Total | 37 | mg/L | 0.1 |
| 02-08 | 02SANJUANR08 | Aluminum | Total | 70 | mg/L | 0.5 |
| 02-08 | 02SANJUANR08 | Aluminum | Total | 44 | mg/L | 2 |
| 10-25 | 10SANJUANR25 | Aluminum | Dissolved | | mg/L | 0.2 |
| 10-25 | 10SANJUANR25 | Aluminum | Dissolved | 0.033 | mg/L | 0.01 |
| 10-25 | 10SANJUANR25 | Aluminum | Dissolved | 0.026 | mg/L | 0.01 |
| 10-25 | 10SANJUANR25 | Aluminum | Dissolved | | mg/L | 0.01 |
| 10-25 | 10SANJUANR25 | Aluminum | Dissolved | 0.011 | mg/L | 0.01 |
| 10-25 | 10SANJUANR25 | Aluminum | Dissolved | 0.016 | mg/L | 0.01 |
| 10-25 | 10SANJUANR25 | Aluminum | Total | 0.6 | mg/L | 0.01 |
| 10-25 | 10SANJUANR25 | Aluminum | Total | 0.65 | mg/L | 0.01 |
| 10-25 | 10SANJUANR25 | Aluminum | Total | 0.24 | mg/L | 0.01 |
| 10-25 | 10SANJUANR25 | Aluminum | Total | 3.4 | mg/L | 0.01 |
| 10-25 | 10SANJUANR25 | Aluminum | Total | 7.1 | mg/L | 0.1 |
| 10-26 | 10SANJUANR26 | Aluminum | Dissolved | 0.82 | mg/L | 0.2 |
| 10-26 | 10SANJUANR26 | Aluminum | Dissolved | 0.027 | mg/L | 0.01 |
| 10-26 | 10SANJUANR26 | Aluminum | Dissolved | 0.028 | mg/L | 0.01 |
| 10-26 | 10SANJUANR26 | Aluminum | Dissolved | 0.012 | mg/L | 0.01 |
| 10-26 | 10SANJUANR26 | Aluminum | Dissolved | 0.012 | mg/L | 0.01 |
| 10-26 | 10SANJUANR26 | Aluminum | Dissolved | 0.025 | mg/L | 0.01 |
| 10-26 | 10SANJUANR26 | Aluminum | Dissolved | | mg/L | 0.01 |

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|-------|--------------|----------|-----------|--------|------|-------|
| 10-26 | 10SANJUANR26 | Aluminum | Total | 0.39 | mg/L | 0.01 |
| 10-26 | 10SANJUANR26 | Aluminum | Total | 1.8 | mg/L | 0.01 |
| 10-26 | 10SANJUANR26 | Aluminum | Total | 1.8 | mg/L | 0.01 |
| 10-26 | 10SANJUANR26 | Aluminum | Total | 1.9 | mg/L | 0.01 |
| 10-26 | 10SANJUANR26 | Aluminum | Total | 88 | mg/L | 1 |
| 10-26 | 10SANJUANR26 | Aluminum | Total | 1.2 | mg/L | 0.01 |
| 10-30 | 10SANJUANR30 | Aluminum | Dissolved | 0.035 | mg/l | 0.01 |
| 10-30 | 10SANJUANR30 | Aluminum | Dissolved | 0.023 | mg/L | 0.01 |
| 10-30 | 10SANJUANR30 | Aluminum | Dissolved | 0.037 | mg/L | 0.01 |
| 10-30 | 10SANJUANR30 | Aluminum | Total | 0.65 | mg/l | 0.01 |
| 10-30 | 10SANJUANR30 | Aluminum | Total | 1.8 | mg/L | 0.01 |
| 10-30 | 10SANJUANR30 | Aluminum | Total | 5.9 | mg/L | 0.1 |
| 10-31 | 10SANJUANR31 | Aluminum | Dissolved | 0.032 | mg/l | 0.01 |
| 10-31 | 10SANJUANR31 | Aluminum | Dissolved | 0.024 | mg/L | 0.01 |
| 10-31 | 10SANJUANR31 | Aluminum | Dissolved | 0.013 | mg/L | 0.01 |
| 10-31 | 10SANJUANR31 | Aluminum | Total | 0.48 | mg/l | 0.01 |
| 10-31 | 10SANJUANR31 | Aluminum | Total | 0.88 | mg/L | 0.01 |
| 10-31 | 10SANJUANR31 | Aluminum | Total | 4.1 | mg/L | 0.1 |
| 02-06 | 02SANJUANR06 | Antimony | Dissolved | | mg/l | 0.003 |
| 02-06 | 02SANJUANR06 | Antimony | Dissolved | | mg/l | 0.003 |
| 02-06 | 02SANJUANR06 | Antimony | Dissolved | | mg/L | 0.002 |
| 02-06 | 02SANJUANR06 | Antimony | Dissolved | | mg/L | 0.006 |
| 02-06 | 02SANJUANR06 | Antimony | Dissolved | | mg/L | 0.03 |
| 02-06 | 02SANJUANR06 | Antimony | Total | | mg/l | 0.03 |
| 02-06 | 02SANJUANR06 | Antimony | Total | | mg/l | 0.003 |
| 02-06 | 02SANJUANR06 | Antimony | Total | | mg/L | 0.002 |
| 02-06 | 02SANJUANR06 | Antimony | Total | | mg/L | 0.003 |
| 02-06 | 02SANJUANR06 | Antimony | Total | | mg/L | 0.03 |
| 02-07 | 02SANJUANR07 | Antimony | Dissolved | 0.0033 | mg/l | 0.003 |
| 02-07 | 02SANJUANR07 | Antimony | Dissolved | | mg/l | 0.003 |
| 02-07 | 02SANJUANR07 | Antimony | Dissolved | | mg/L | 0.002 |
| 02-07 | 02SANJUANR07 | Antimony | Dissolved | | mg/L | 0.006 |
| 02-07 | 02SANJUANR07 | Antimony | Dissolved | | mg/L | 0.03 |
| 02-07 | 02SANJUANR07 | Antimony | Total | | mg/l | 0.03 |
| 02-07 | 02SANJUANR07 | Antimony | Total | | mg/l | 0.003 |
| 02-07 | 02SANJUANR07 | Antimony | Total | | mg/L | 0.003 |
| 02-07 | 02SANJUANR07 | Antimony | Total | | mg/L | 0.003 |
| 02-07 | 02SANJUANR07 | Antimony | Total | | mg/L | 0.03 |
| 02-08 | 02SANJUANR08 | Antimony | Dissolved | | mg/l | 0.003 |
| 02-08 | 02SANJUANR08 | Antimony | Dissolved | | mg/l | 0.003 |
| 02-08 | 02SANJUANR08 | Antimony | Dissolved | | mg/L | 0.002 |
| 02-08 | 02SANJUANR08 | Antimony | Dissolved | | mg/L | 0.006 |
| 02-08 | 02SANJUANR08 | Antimony | Dissolved | | mg/L | 0.012 |
| 02-08 | 02SANJUANR08 | Antimony | Total | | mg/l | 0.03 |
| 02-08 | 02SANJUANR08 | Antimony | Total | | mg/l | 0.003 |
| 02-08 | 02SANJUANR08 | Antimony | Total | | mg/L | 0.002 |
| 02-08 | 02SANJUANR08 | Antimony | Total | | mg/L | 0.003 |
| 02-08 | 02SANJUANR08 | Antimony | Total | | mg/L | 0.03 |
| 10-25 | 10SANJUANR25 | Antimony | Dissolved | | mg/L | 0.003 |
| 10-25 | 10SANJUANR25 | Antimony | Dissolved | | mg/l | 0.003 |
| 10-25 | 10SANJUANR25 | Antimony | Dissolved | | mg/l | 0.003 |
| 10-25 | 10SANJUANR25 | Antimony | Dissolved | | mg/l | 0.003 |

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|-------|--------------|----------|-----------|--------|------|-------|
| 10-25 | 10SANJUANR25 | Antimony | Dissolved | | mg/l | 0.003 |
| 10-25 | 10SANJUANR25 | Antimony | Dissolved | | mg/l | 0.003 |
| 10-25 | 10SANJUANR25 | Antimony | Total | | mg/L | 0.003 |
| 10-25 | 10SANJUANR25 | Antimony | Total | | mg/l | 0.003 |
| 10-25 | 10SANJUANR25 | Antimony | Total | | mg/l | 0.003 |
| 10-25 | 10SANJUANR25 | Antimony | Total | | mg/l | 0.003 |
| 10-25 | 10SANJUANR25 | Antimony | Total | | mg/l | 0.003 |
| 10-25 | 10SANJUANR25 | Antimony | Total | 0.0035 | mg/l | 0.003 |
| 10-26 | 10SANJUANR26 | Antimony | Dissolved | | mg/L | 0.003 |
| 10-26 | 10SANJUANR26 | Antimony | Dissolved | | mg/l | 0.003 |
| 10-26 | 10SANJUANR26 | Antimony | Dissolved | | mg/l | 0.003 |
| 10-26 | 10SANJUANR26 | Antimony | Dissolved | | mg/l | 0.003 |
| 10-26 | 10SANJUANR26 | Antimony | Dissolved | | mg/l | 0.003 |
| 10-26 | 10SANJUANR26 | Antimony | Dissolved | | mg/l | 0.003 |
| 10-26 | 10SANJUANR26 | Antimony | Dissolved | | mg/l | 0.003 |
| 10-26 | 10SANJUANR26 | Antimony | Dissolved | | mg/l | 0.003 |
| 10-26 | 10SANJUANR26 | Antimony | Total | | mg/L | 0.03 |
| 10-26 | 10SANJUANR26 | Antimony | Total | | mg/l | 0.003 |
| 10-26 | 10SANJUANR26 | Antimony | Total | | mg/l | 0.003 |
| 10-26 | 10SANJUANR26 | Antimony | Total | | mg/l | 0.003 |
| 10-26 | 10SANJUANR26 | Antimony | Total | | mg/l | 0.003 |
| 10-26 | 10SANJUANR26 | Antimony | Total | | mg/l | 0.003 |
| 10-26 | 10SANJUANR26 | Antimony | Total | | mg/l | 0.003 |
| 10-26 | 10SANJUANR26 | Antimony | Total | | mg/l | 0.003 |
| 10-30 | 10SANJUANR30 | Antimony | Dissolved | | mg/l | 0.003 |
| 10-30 | 10SANJUANR30 | Antimony | Dissolved | | mg/l | 0.003 |
| 10-30 | 10SANJUANR30 | Antimony | Dissolved | | mg/l | 0.003 |
| 10-30 | 10SANJUANR30 | Antimony | Total | | mg/l | 0.003 |
| 10-30 | 10SANJUANR30 | Antimony | Total | | mg/l | 0.003 |
| 10-30 | 10SANJUANR30 | Antimony | Total | | mg/l | 0.003 |
| 10-31 | 10SANJUANR31 | Antimony | Dissolved | | mg/l | 0.003 |
| 10-31 | 10SANJUANR31 | Antimony | Dissolved | | mg/l | 0.003 |
| 10-31 | 10SANJUANR31 | Antimony | Dissolved | | mg/l | 0.003 |
| 10-31 | 10SANJUANR31 | Antimony | Total | | mg/l | 0.003 |
| 10-31 | 10SANJUANR31 | Antimony | Total | | mg/l | 0.003 |
| 10-31 | 10SANJUANR31 | Antimony | Total | | mg/l | 0.003 |
| 02-06 | 02SANJUANR06 | Arsenic | Dissolved | 0.0025 | mg/l | 0.001 |
| 02-06 | 02SANJUANR06 | Arsenic | Dissolved | 0.0016 | mg/l | 0.001 |
| 02-06 | 02SANJUANR06 | Arsenic | Dissolved | | mg/L | 0.002 |
| 02-06 | 02SANJUANR06 | Arsenic | Dissolved | | mg/L | 0.012 |
| 02-06 | 02SANJUANR06 | Arsenic | Dissolved | | mg/L | 0.03 |
| 02-06 | 02SANJUANR06 | Arsenic | Total | 0.018 | mg/l | 0.01 |
| 02-06 | 02SANJUANR06 | Arsenic | Total | 0.009 | mg/l | 0.001 |
| 02-06 | 02SANJUANR06 | Arsenic | Total | 0.018 | mg/L | 0.002 |
| 02-06 | 02SANJUANR06 | Arsenic | Total | 0.0086 | mg/L | 0.003 |
| 02-06 | 02SANJUANR06 | Arsenic | Total | 0.062 | mg/L | 0.03 |
| 02-07 | 02SANJUANR07 | Arsenic | Dissolved | 0.0018 | mg/l | 0.001 |
| 02-07 | 02SANJUANR07 | Arsenic | Dissolved | 0.0019 | mg/l | 0.001 |
| 02-07 | 02SANJUANR07 | Arsenic | Dissolved | | mg/L | 0.002 |
| 02-07 | 02SANJUANR07 | Arsenic | Dissolved | | mg/L | 0.012 |
| 02-07 | 02SANJUANR07 | Arsenic | Dissolved | | mg/L | 0.03 |
| 02-07 | 02SANJUANR07 | Arsenic | Total | | mg/l | 0.01 |
| 02-07 | 02SANJUANR07 | Arsenic | Total | 0.011 | mg/l | 0.001 |
| 02-07 | 02SANJUANR07 | Arsenic | Total | 0.03 | mg/L | 0.003 |

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|-------|----------------------|-----------|--------|------|-------|
| 02-07 | 02SANJUANR07 Arsenic | Total | 0.017 | mg/L | 0.003 |
| 02-07 | 02SANJUANR07 Arsenic | Total | 0.056 | mg/L | 0.03 |
| 02-08 | 02SANJUANR08 Arsenic | Dissolved | 0.0021 | mg/l | 0.001 |
| 02-08 | 02SANJUANR08 Arsenic | Dissolved | 0.0018 | mg/l | 0.001 |
| 02-08 | 02SANJUANR08 Arsenic | Dissolved | | mg/L | 0.002 |
| 02-08 | 02SANJUANR08 Arsenic | Dissolved | | mg/L | 0.012 |
| 02-08 | 02SANJUANR08 Arsenic | Dissolved | | mg/L | 0.012 |
| 02-08 | 02SANJUANR08 Arsenic | Total | 0.015 | mg/l | 0.01 |
| 02-08 | 02SANJUANR08 Arsenic | Total | 0.014 | mg/l | 0.001 |
| 02-08 | 02SANJUANR08 Arsenic | Total | 0.0076 | mg/L | 0.002 |
| 02-08 | 02SANJUANR08 Arsenic | Total | 0.041 | mg/L | 0.003 |
| 02-08 | 02SANJUANR08 Arsenic | Total | 0.055 | mg/L | 0.03 |
| 10-25 | 10SANJUANR25 Arsenic | Dissolved | 0.001 | mg/L | 0.001 |
| 10-25 | 10SANJUANR25 Arsenic | Dissolved | | mg/l | 0.001 |
| 10-25 | 10SANJUANR25 Arsenic | Dissolved | | mg/l | 0.001 |
| 10-25 | 10SANJUANR25 Arsenic | Dissolved | | mg/l | 0.001 |
| 10-25 | 10SANJUANR25 Arsenic | Dissolved | 0.0011 | mg/l | 0.001 |
| 10-25 | 10SANJUANR25 Arsenic | Dissolved | | mg/l | 0.001 |
| 10-25 | 10SANJUANR25 Arsenic | Total | 0.0036 | mg/L | 0.001 |
| 10-25 | 10SANJUANR25 Arsenic | Total | 0.002 | mg/l | 0.001 |
| 10-25 | 10SANJUANR25 Arsenic | Total | | mg/l | 0.001 |
| 10-25 | 10SANJUANR25 Arsenic | Total | 0.0012 | mg/l | 0.001 |
| 10-25 | 10SANJUANR25 Arsenic | Total | | mg/l | 0.001 |
| 10-25 | 10SANJUANR25 Arsenic | Total | 0.0031 | mg/l | 0.001 |
| 10-26 | 10SANJUANR26 Arsenic | Dissolved | 0.0017 | mg/L | 0.001 |
| 10-26 | 10SANJUANR26 Arsenic | Dissolved | | mg/l | 0.001 |
| 10-26 | 10SANJUANR26 Arsenic | Dissolved | | mg/l | 0.001 |
| 10-26 | 10SANJUANR26 Arsenic | Dissolved | 0.001 | mg/l | 0.001 |
| 10-26 | 10SANJUANR26 Arsenic | Dissolved | 0.0011 | mg/l | 0.001 |
| 10-26 | 10SANJUANR26 Arsenic | Dissolved | 0.0011 | mg/l | 0.001 |
| 10-26 | 10SANJUANR26 Arsenic | Dissolved | | mg/l | 0.001 |
| 10-26 | 10SANJUANR26 Arsenic | Total | 0.016 | mg/L | 0.01 |
| 10-26 | 10SANJUANR26 Arsenic | Total | 0.0025 | mg/l | 0.001 |
| 10-26 | 10SANJUANR26 Arsenic | Total | 0.0011 | mg/l | 0.001 |
| 10-26 | 10SANJUANR26 Arsenic | Total | 0.0014 | mg/l | 0.001 |
| 10-26 | 10SANJUANR26 Arsenic | Total | 0.0014 | mg/l | 0.001 |
| 10-26 | 10SANJUANR26 Arsenic | Total | 0.016 | mg/l | 0.001 |
| 10-26 | 10SANJUANR26 Arsenic | Total | 0.0013 | mg/l | 0.001 |
| 10-30 | 10SANJUANR30 Arsenic | Dissolved | | mg/l | 0.001 |
| 10-30 | 10SANJUANR30 Arsenic | Dissolved | | mg/l | 0.001 |
| 10-30 | 10SANJUANR30 Arsenic | Dissolved | | mg/l | 0.001 |
| 10-30 | 10SANJUANR30 Arsenic | Total | 0.0016 | mg/l | 0.001 |
| 10-30 | 10SANJUANR30 Arsenic | Total | 0.0011 | mg/l | 0.001 |
| 10-30 | 10SANJUANR30 Arsenic | Total | 0.0015 | mg/l | 0.001 |
| 10-31 | 10SANJUANR31 Arsenic | Dissolved | | mg/l | 0.001 |
| 10-31 | 10SANJUANR31 Arsenic | Dissolved | | mg/l | 0.001 |
| 10-31 | 10SANJUANR31 Arsenic | Dissolved | | mg/l | 0.001 |
| 10-31 | 10SANJUANR31 Arsenic | Total | 0.0011 | mg/l | 0.001 |
| 10-31 | 10SANJUANR31 Arsenic | Total | 0.0012 | mg/l | 0.001 |
| 10-31 | 10SANJUANR31 Arsenic | Total | 0.0016 | mg/l | 0.001 |
| 02-06 | 02SANJUANR06 Barium | Total | 1.6 | mg/l | 0.01 |
| 02-06 | 02SANJUANR06 Barium | Total | 0.39 | mg/l | 0.01 |

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|-------|------------------------|-----------|--------|------|-------|
| 02-06 | 02SANJUANR06 Barium | Total | 6.7 | mg/L | 1 |
| 02-06 | 02SANJUANR06 Barium | Total | 0.51 | mg/L | 0.01 |
| 02-06 | 02SANJUANR06 Barium | Total | 4.2 | mg/L | 0.05 |
| 02-07 | 02SANJUANR07 Barium | Total | 2.9 | mg/l | 0.01 |
| 02-07 | 02SANJUANR07 Barium | Total | 0.5 | mg/l | 0.01 |
| 02-07 | 02SANJUANR07 Barium | Total | 1.4 | mg/L | 0.1 |
| 02-07 | 02SANJUANR07 Barium | Total | 0.93 | mg/L | 0.01 |
| 02-07 | 02SANJUANR07 Barium | Total | 9.6 | mg/L | 0.05 |
| 02-08 | 02SANJUANR08 Barium | Total | 4.2 | mg/l | 0.01 |
| 02-08 | 02SANJUANR08 Barium | Total | 0.67 | mg/l | 0.01 |
| 02-08 | 02SANJUANR08 Barium | Total | 1.2 | mg/L | 0.1 |
| 02-08 | 02SANJUANR08 Barium | Total | 2.6 | mg/L | 0.01 |
| 02-08 | 02SANJUANR08 Barium | Total | 2.2 | mg/L | 0.01 |
| 10-25 | 10SANJUANR25 Barium | Total | 0.76 | mg/L | 0.001 |
| 10-25 | 10SANJUANR25 Barium | Total | 0.13 | mg/l | 0.01 |
| 10-25 | 10SANJUANR25 Barium | Total | 0.075 | mg/l | 0.01 |
| 10-25 | 10SANJUANR25 Barium | Total | 0.099 | mg/l | 0.01 |
| 10-25 | 10SANJUANR25 Barium | Total | 0.25 | mg/l | 0.01 |
| 10-25 | 10SANJUANR25 Barium | Total | 0.17 | mg/l | 0.01 |
| 10-26 | 10SANJUANR26 Barium | Total | 2.9 | mg/L | 0.01 |
| 10-26 | 10SANJUANR26 Barium | Total | 0.14 | mg/l | 0.01 |
| 10-26 | 10SANJUANR26 Barium | Total | 0.081 | mg/l | 0.01 |
| 10-26 | 10SANJUANR26 Barium | Total | 0.089 | mg/l | 0.01 |
| 10-26 | 10SANJUANR26 Barium | Total | 0.089 | mg/l | 0.01 |
| 10-26 | 10SANJUANR26 Barium | Total | 1.1 | mg/l | 0.1 |
| 10-26 | 10SANJUANR26 Barium | Total | 0.081 | mg/l | 0.01 |
| 10-30 | 10SANJUANR30 Barium | Total | 0.092 | mg/l | 0.01 |
| 10-30 | 10SANJUANR30 Barium | Total | 0.078 | mg/l | 0.01 |
| 10-30 | 10SANJUANR30 Barium | Total | 0.11 | mg/l | 0.01 |
| 10-31 | 10SANJUANR31 Barium | Total | 0.068 | mg/l | 0.01 |
| 10-31 | 10SANJUANR31 Barium | Total | 0.081 | mg/l | 0.01 |
| 10-31 | 10SANJUANR31 Barium | Total | 0.11 | mg/l | 0.01 |
| 02-06 | 02SANJUANR06 Beryllium | Total | 0.01 | mg/l | 0.001 |
| 02-06 | 02SANJUANR06 Beryllium | Total | 0.0029 | mg/l | 0.001 |
| 02-06 | 02SANJUANR06 Beryllium | Total | 0.051 | mg/L | 0.01 |
| 02-06 | 02SANJUANR06 Beryllium | Total | 0.0017 | mg/L | 0.001 |
| 02-06 | 02SANJUANR06 Beryllium | Total | 0.024 | mg/L | 0.005 |
| 02-07 | 02SANJUANR07 Beryllium | Total | 0.019 | mg/l | 0.001 |
| 02-07 | 02SANJUANR07 Beryllium | Total | 0.0039 | mg/l | 0.001 |
| 02-07 | 02SANJUANR07 Beryllium | Total | 0.0073 | mg/L | 0.001 |
| 02-07 | 02SANJUANR07 Beryllium | Total | 0.0046 | mg/L | 0.001 |
| 02-07 | 02SANJUANR07 Beryllium | Total | 0.049 | mg/L | 0.005 |
| 02-08 | 02SANJUANR08 Beryllium | Total | 0.026 | mg/l | 0.001 |
| 02-08 | 02SANJUANR08 Beryllium | Total | 0.0056 | mg/l | 0.001 |
| 02-08 | 02SANJUANR08 Beryllium | Total | 0.0068 | mg/L | 0.001 |
| 02-08 | 02SANJUANR08 Beryllium | Total | 0.016 | mg/L | 0.001 |
| 02-08 | 02SANJUANR08 Beryllium | Total | 0.012 | mg/L | 0.001 |
| 10-25 | 10SANJUANR25 Beryllium | Dissolved | | mg/L | 0.001 |
| 10-25 | 10SANJUANR25 Beryllium | Total | 0.0027 | mg/L | 0.001 |
| 10-25 | 10SANJUANR25 Beryllium | Total | | mg/l | 0.001 |
| 10-25 | 10SANJUANR25 Beryllium | Total | | mg/l | 0.001 |
| 10-25 | 10SANJUANR25 Beryllium | Total | | mg/l | 0.001 |

| | | | | | |
|-------|------------------------|-----------|--------|------|-------|
| 10-25 | 10SANJUANR25 Beryllium | Total | 0.0014 | mg/l | 0.001 |
| 10-25 | 10SANJUANR25 Beryllium | Total | | mg/l | 0.001 |
| 10-26 | 10SANJUANR26 Beryllium | Dissolved | | mg/L | 0.001 |
| 10-26 | 10SANJUANR26 Beryllium | Total | 0.011 | mg/L | 0.001 |
| 10-26 | 10SANJUANR26 Beryllium | Total | | mg/l | 0.001 |
| 10-26 | 10SANJUANR26 Beryllium | Total | | mg/l | 0.001 |
| 10-26 | 10SANJUANR26 Beryllium | Total | | mg/l | 0.001 |
| 10-26 | 10SANJUANR26 Beryllium | Total | | mg/l | 0.001 |
| 10-26 | 10SANJUANR26 Beryllium | Total | | mg/l | 0.01 |
| 10-26 | 10SANJUANR26 Beryllium | Total | | mg/l | 0.001 |
| 10-30 | 10SANJUANR30 Beryllium | Total | | mg/l | 0.001 |
| 10-30 | 10SANJUANR30 Beryllium | Total | | mg/l | 0.001 |
| 10-30 | 10SANJUANR30 Beryllium | Total | | mg/l | 0.001 |
| 10-31 | 10SANJUANR31 Beryllium | Total | | mg/l | 0.001 |
| 10-31 | 10SANJUANR31 Beryllium | Total | | mg/l | 0.001 |
| 10-31 | 10SANJUANR31 Beryllium | Total | | mg/l | 0.001 |
| 02-06 | 02SANJUANR06 Cadmium | Dissolved | | mg/l | 0.001 |
| 02-06 | 02SANJUANR06 Cadmium | Dissolved | | mg/l | 0.001 |
| 02-06 | 02SANJUANR06 Cadmium | Dissolved | | mg/L | 0.001 |
| 02-06 | 02SANJUANR06 Cadmium | Dissolved | | mg/L | 0.002 |
| 02-06 | 02SANJUANR06 Cadmium | Dissolved | | mg/L | 0.01 |
| 02-06 | 02SANJUANR06 Cadmium | Total | | mg/l | 0.01 |
| 02-06 | 02SANJUANR06 Cadmium | Total | | mg/l | 0.001 |
| 02-06 | 02SANJUANR06 Cadmium | Total | 0.0026 | mg/L | 0.001 |
| 02-06 | 02SANJUANR06 Cadmium | Total | | mg/L | 0.001 |
| 02-06 | 02SANJUANR06 Cadmium | Total | | mg/L | 0.01 |
| 02-07 | 02SANJUANR07 Cadmium | Dissolved | | mg/l | 0.001 |
| 02-07 | 02SANJUANR07 Cadmium | Dissolved | | mg/l | 0.001 |
| 02-07 | 02SANJUANR07 Cadmium | Dissolved | | mg/L | 0.001 |
| 02-07 | 02SANJUANR07 Cadmium | Dissolved | | mg/L | 0.002 |
| 02-07 | 02SANJUANR07 Cadmium | Dissolved | | mg/L | 0.01 |
| 02-07 | 02SANJUANR07 Cadmium | Total | | mg/l | 0.01 |
| 02-07 | 02SANJUANR07 Cadmium | Total | | mg/l | 0.001 |
| 02-07 | 02SANJUANR07 Cadmium | Total | 0.0024 | mg/L | 0.001 |
| 02-07 | 02SANJUANR07 Cadmium | Total | 0.0011 | mg/L | 0.001 |
| 02-07 | 02SANJUANR07 Cadmium | Total | | mg/L | 0.01 |
| 02-08 | 02SANJUANR08 Cadmium | Dissolved | | mg/l | 0.001 |
| 02-08 | 02SANJUANR08 Cadmium | Dissolved | | mg/l | 0.001 |
| 02-08 | 02SANJUANR08 Cadmium | Dissolved | | mg/L | 0.001 |
| 02-08 | 02SANJUANR08 Cadmium | Dissolved | | mg/L | 0.002 |
| 02-08 | 02SANJUANR08 Cadmium | Dissolved | | mg/L | 0.004 |
| 02-08 | 02SANJUANR08 Cadmium | Total | | mg/l | 0.01 |
| 02-08 | 02SANJUANR08 Cadmium | Total | | mg/l | 0.001 |
| 02-08 | 02SANJUANR08 Cadmium | Total | | mg/L | 0.001 |
| 02-08 | 02SANJUANR08 Cadmium | Total | 0.0027 | mg/L | 0.001 |
| 02-08 | 02SANJUANR08 Cadmium | Total | | mg/L | 0.01 |
| 10-25 | 10SANJUANR25 Cadmium | Dissolved | | mg/L | 0.001 |
| 10-25 | 10SANJUANR25 Cadmium | Dissolved | | mg/l | 0.001 |
| 10-25 | 10SANJUANR25 Cadmium | Dissolved | | mg/l | 0.001 |
| 10-25 | 10SANJUANR25 Cadmium | Dissolved | | mg/l | 0.001 |
| 10-25 | 10SANJUANR25 Cadmium | Dissolved | | mg/l | 0.001 |
| 10-25 | 10SANJUANR25 Cadmium | Dissolved | | mg/l | 0.001 |

| | | | | | | |
|-------|--------------|---------|-----------|--------|------|-------|
| 10-25 | 10SANJUANR25 | Cadmium | Total | | mg/L | 0.001 |
| 10-25 | 10SANJUANR25 | Cadmium | Total | | mg/l | 0.001 |
| 10-25 | 10SANJUANR25 | Cadmium | Total | | mg/l | 0.001 |
| 10-25 | 10SANJUANR25 | Cadmium | Total | | mg/l | 0.001 |
| 10-25 | 10SANJUANR25 | Cadmium | Total | | mg/l | 0.001 |
| 10-25 | 10SANJUANR25 | Cadmium | Total | | mg/l | 0.001 |
| 10-26 | 10SANJUANR26 | Cadmium | Dissolved | | mg/L | 0.001 |
| 10-26 | 10SANJUANR26 | Cadmium | Dissolved | | mg/l | 0.001 |
| 10-26 | 10SANJUANR26 | Cadmium | Dissolved | | mg/l | 0.001 |
| 10-26 | 10SANJUANR26 | Cadmium | Dissolved | | mg/l | 0.001 |
| 10-26 | 10SANJUANR26 | Cadmium | Dissolved | | mg/l | 0.001 |
| 10-26 | 10SANJUANR26 | Cadmium | Dissolved | | mg/l | 0.001 |
| 10-26 | 10SANJUANR26 | Cadmium | Dissolved | | mg/l | 0.001 |
| 10-26 | 10SANJUANR26 | Cadmium | Total | | mg/L | 0.01 |
| 10-26 | 10SANJUANR26 | Cadmium | Total | | mg/l | 0.001 |
| 10-26 | 10SANJUANR26 | Cadmium | Total | | mg/l | 0.001 |
| 10-26 | 10SANJUANR26 | Cadmium | Total | | mg/l | 0.001 |
| 10-26 | 10SANJUANR26 | Cadmium | Total | | mg/l | 0.001 |
| 10-26 | 10SANJUANR26 | Cadmium | Total | 0.0012 | mg/l | 0.001 |
| 10-26 | 10SANJUANR26 | Cadmium | Total | | mg/l | 0.001 |
| 10-30 | 10SANJUANR30 | Cadmium | Dissolved | | mg/l | 0.001 |
| 10-30 | 10SANJUANR30 | Cadmium | Dissolved | | mg/l | 0.001 |
| 10-30 | 10SANJUANR30 | Cadmium | Dissolved | | mg/l | 0.001 |
| 10-30 | 10SANJUANR30 | Cadmium | Total | | mg/l | 0.001 |
| 10-30 | 10SANJUANR30 | Cadmium | Total | | mg/l | 0.001 |
| 10-30 | 10SANJUANR30 | Cadmium | Total | | mg/l | 0.001 |
| 10-31 | 10SANJUANR31 | Cadmium | Dissolved | | mg/l | 0.001 |
| 10-31 | 10SANJUANR31 | Cadmium | Dissolved | | mg/l | 0.001 |
| 10-31 | 10SANJUANR31 | Cadmium | Dissolved | | mg/l | 0.001 |
| 10-31 | 10SANJUANR31 | Cadmium | Total | | mg/l | 0.001 |
| 10-31 | 10SANJUANR31 | Cadmium | Total | | mg/l | 0.001 |
| 10-31 | 10SANJUANR31 | Cadmium | Total | | mg/l | 0.001 |
| 02-06 | 02SANJUANR06 | Calcium | Dissolved | 69 | mg/l | 2 |
| 02-06 | 02SANJUANR06 | Calcium | Dissolved | 48 | mg/l | 2 |
| 02-06 | 02SANJUANR06 | Calcium | Dissolved | 61 | mg/L | 2 |
| 02-06 | 02SANJUANR06 | Calcium | Dissolved | 64 | mg/L | 2 |
| 02-06 | 02SANJUANR06 | Calcium | Dissolved | 59 | mg/L | 2 |
| 02-07 | 02SANJUANR07 | Calcium | Dissolved | 63 | mg/l | 2 |
| 02-07 | 02SANJUANR07 | Calcium | Dissolved | 58 | mg/l | 2 |
| 02-07 | 02SANJUANR07 | Calcium | Dissolved | 76 | mg/L | 2 |
| 02-07 | 02SANJUANR07 | Calcium | Dissolved | 64 | mg/L | 2 |
| 02-07 | 02SANJUANR07 | Calcium | Dissolved | 76 | mg/L | 2 |
| 02-08 | 02SANJUANR08 | Calcium | Dissolved | 62 | mg/l | 2 |
| 02-08 | 02SANJUANR08 | Calcium | Dissolved | 58 | mg/l | 2 |
| 02-08 | 02SANJUANR08 | Calcium | Dissolved | 51 | mg/L | 2 |
| 02-08 | 02SANJUANR08 | Calcium | Dissolved | 56 | mg/L | 2 |
| 02-08 | 02SANJUANR08 | Calcium | Dissolved | 65 | mg/L | 2 |
| 10-25 | 10SANJUANR25 | Calcium | Dissolved | 28 | mg/l | 2 |
| 10-25 | 10SANJUANR25 | Calcium | Dissolved | 51 | mg/l | 2 |
| 10-25 | 10SANJUANR25 | Calcium | Dissolved | 49 | mg/l | 2 |
| 10-25 | 10SANJUANR25 | Calcium | Dissolved | 51 | mg/l | 2 |
| 10-25 | 10SANJUANR25 | Calcium | Dissolved | 53 | mg/l | 2 |

| | | | | | | |
|-------|--------------|----------|-----------|-------|------|-------|
| 10-25 | 10SANJUANR25 | Calcium | Total | 92 | mg/L | 2 |
| 10-26 | 10SANJUANR26 | Calcium | Dissolved | 28 | mg/l | 2 |
| 10-26 | 10SANJUANR26 | Calcium | Dissolved | 50 | mg/l | 2 |
| 10-26 | 10SANJUANR26 | Calcium | Dissolved | 56 | mg/l | 2 |
| 10-26 | 10SANJUANR26 | Calcium | Dissolved | 57 | mg/l | 2 |
| 10-26 | 10SANJUANR26 | Calcium | Dissolved | 50 | mg/l | 2 |
| 10-26 | 10SANJUANR26 | Calcium | Dissolved | 53 | mg/l | 2 |
| 10-26 | 10SANJUANR26 | Calcium | Total | 180 | mg/L | 2 |
| 10-30 | 10SANJUANR30 | Calcium | Dissolved | 36 | mg/l | 2 |
| 10-30 | 10SANJUANR30 | Calcium | Dissolved | 48 | mg/l | 2 |
| 10-30 | 10SANJUANR30 | Calcium | Dissolved | 54 | mg/l | 2 |
| 10-31 | 10SANJUANR31 | Calcium | Dissolved | 38 | mg/l | 2 |
| 10-31 | 10SANJUANR31 | Calcium | Dissolved | 51 | mg/l | 2 |
| 10-31 | 10SANJUANR31 | Calcium | Dissolved | 53 | mg/l | 2 |
| 02-06 | 02SANJUANR06 | Chromium | Dissolved | | mg/l | 0.01 |
| 02-06 | 02SANJUANR06 | Chromium | Dissolved | | mg/l | 0.01 |
| 02-06 | 02SANJUANR06 | Chromium | Dissolved | | mg/L | 0.01 |
| 02-06 | 02SANJUANR06 | Chromium | Dissolved | | mg/L | 0.01 |
| 02-06 | 02SANJUANR06 | Chromium | Dissolved | | mg/L | 0.01 |
| 02-06 | 02SANJUANR06 | Chromium | Total | 0.09 | mg/l | 0.01 |
| 02-06 | 02SANJUANR06 | Chromium | Total | 0.031 | mg/l | 0.01 |
| 02-06 | 02SANJUANR06 | Chromium | Total | 0.39 | mg/L | 0.1 |
| 02-06 | 02SANJUANR06 | Chromium | Total | 0.029 | mg/L | 0.01 |
| 02-06 | 02SANJUANR06 | Chromium | Total | 0.44 | mg/L | 0.05 |
| 02-07 | 02SANJUANR07 | Chromium | Dissolved | | mg/l | 0.01 |
| 02-07 | 02SANJUANR07 | Chromium | Dissolved | | mg/l | 0.01 |
| 02-07 | 02SANJUANR07 | Chromium | Dissolved | | mg/L | 0.01 |
| 02-07 | 02SANJUANR07 | Chromium | Dissolved | | mg/L | 0.01 |
| 02-07 | 02SANJUANR07 | Chromium | Dissolved | | mg/L | 0.01 |
| 02-07 | 02SANJUANR07 | Chromium | Total | 0.22 | mg/l | 0.01 |
| 02-07 | 02SANJUANR07 | Chromium | Total | 0.033 | mg/l | 0.01 |
| 02-07 | 02SANJUANR07 | Chromium | Total | 0.11 | mg/L | 0.01 |
| 02-07 | 02SANJUANR07 | Chromium | Total | 0.06 | mg/L | 0.01 |
| 02-07 | 02SANJUANR07 | Chromium | Total | 0.78 | mg/L | 0.05 |
| 02-08 | 02SANJUANR08 | Chromium | Dissolved | | mg/l | 0.01 |
| 02-08 | 02SANJUANR08 | Chromium | Dissolved | | mg/l | 0.01 |
| 02-08 | 02SANJUANR08 | Chromium | Dissolved | | mg/L | 0.01 |
| 02-08 | 02SANJUANR08 | Chromium | Dissolved | | mg/L | 0.01 |
| 02-08 | 02SANJUANR08 | Chromium | Dissolved | | mg/L | 0.01 |
| 02-08 | 02SANJUANR08 | Chromium | Total | 0.27 | mg/l | 0.01 |
| 02-08 | 02SANJUANR08 | Chromium | Total | 0.049 | mg/l | 0.01 |
| 02-08 | 02SANJUANR08 | Chromium | Total | 0.087 | mg/L | 0.01 |
| 02-08 | 02SANJUANR08 | Chromium | Total | 0.16 | mg/L | 0.01 |
| 02-08 | 02SANJUANR08 | Chromium | Total | 0.15 | mg/L | 0.01 |
| 10-25 | 10SANJUANR25 | Chromium | Dissolved | | mg/L | 0.001 |
| 10-25 | 10SANJUANR25 | Chromium | Dissolved | | mg/l | 0.01 |
| 10-25 | 10SANJUANR25 | Chromium | Dissolved | | mg/l | 0.01 |
| 10-25 | 10SANJUANR25 | Chromium | Dissolved | | mg/l | 0.01 |
| 10-25 | 10SANJUANR25 | Chromium | Dissolved | | mg/l | 0.01 |
| 10-25 | 10SANJUANR25 | Chromium | Dissolved | | mg/l | 0.01 |
| 10-25 | 10SANJUANR25 | Chromium | Total | 0.037 | mg/L | 0.005 |
| 10-25 | 10SANJUANR25 | Chromium | Total | | mg/l | 0.01 |

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|-------|-----------------------|-----------|-------|------|-------|
| 10-25 | 10SANJUANR25 Chromium | Total | | mg/l | 0.01 |
| 10-25 | 10SANJUANR25 Chromium | Total | | mg/l | 0.01 |
| 10-25 | 10SANJUANR25 Chromium | Total | 0.017 | mg/l | 0.01 |
| 10-25 | 10SANJUANR25 Chromium | Total | 0.01 | mg/l | 0.01 |
| 10-26 | 10SANJUANR26 Chromium | Dissolved | | mg/L | 0.001 |
| 10-26 | 10SANJUANR26 Chromium | Dissolved | | mg/l | 0.01 |
| 10-26 | 10SANJUANR26 Chromium | Dissolved | | mg/l | 0.01 |
| 10-26 | 10SANJUANR26 Chromium | Dissolved | | mg/l | 0.01 |
| 10-26 | 10SANJUANR26 Chromium | Dissolved | | mg/l | 0.01 |
| 10-26 | 10SANJUANR26 Chromium | Dissolved | | mg/l | 0.01 |
| 10-26 | 10SANJUANR26 Chromium | Dissolved | | mg/l | 0.01 |
| 10-26 | 10SANJUANR26 Chromium | Total | 0.14 | mg/L | 0.1 |
| 10-26 | 10SANJUANR26 Chromium | Total | | mg/l | 0.01 |
| 10-26 | 10SANJUANR26 Chromium | Total | | mg/l | 0.01 |
| 10-26 | 10SANJUANR26 Chromium | Total | | mg/l | 0.01 |
| 10-26 | 10SANJUANR26 Chromium | Total | | mg/l | 0.01 |
| 10-26 | 10SANJUANR26 Chromium | Total | | mg/l | 0.1 |
| 10-26 | 10SANJUANR26 Chromium | Total | | mg/l | 0.01 |
| 10-30 | 10SANJUANR30 Chromium | Dissolved | | mg/l | 0.01 |
| 10-30 | 10SANJUANR30 Chromium | Dissolved | | mg/l | 0.01 |
| 10-30 | 10SANJUANR30 Chromium | Dissolved | | mg/l | 0.01 |
| 10-30 | 10SANJUANR30 Chromium | Total | | mg/l | 0.01 |
| 10-30 | 10SANJUANR30 Chromium | Total | | mg/l | 0.01 |
| 10-30 | 10SANJUANR30 Chromium | Total | | mg/l | 0.01 |
| 10-31 | 10SANJUANR31 Chromium | Dissolved | | mg/l | 0.01 |
| 10-31 | 10SANJUANR31 Chromium | Dissolved | | mg/l | 0.01 |
| 10-31 | 10SANJUANR31 Chromium | Dissolved | | mg/l | 0.01 |
| 10-31 | 10SANJUANR31 Chromium | Total | | mg/l | 0.01 |
| 10-31 | 10SANJUANR31 Chromium | Total | | mg/l | 0.01 |
| 10-31 | 10SANJUANR31 Chromium | Total | | mg/l | 0.01 |
| 02-06 | 02SANJUANR06 Cobalt | Dissolved | | mg/l | 0.04 |
| 02-06 | 02SANJUANR06 Cobalt | Dissolved | | mg/l | 0.04 |
| 02-06 | 02SANJUANR06 Cobalt | Dissolved | | mg/L | 0.04 |
| 02-06 | 02SANJUANR06 Cobalt | Dissolved | | mg/L | 0.04 |
| 02-06 | 02SANJUANR06 Cobalt | Dissolved | | mg/L | 0.04 |
| 02-07 | 02SANJUANR07 Cobalt | Dissolved | | mg/l | 0.04 |
| 02-07 | 02SANJUANR07 Cobalt | Dissolved | | mg/l | 0.04 |
| 02-07 | 02SANJUANR07 Cobalt | Dissolved | | mg/L | 0.04 |
| 02-07 | 02SANJUANR07 Cobalt | Dissolved | | mg/L | 0.04 |
| 02-07 | 02SANJUANR07 Cobalt | Dissolved | | mg/L | 0.04 |
| 02-08 | 02SANJUANR08 Cobalt | Dissolved | | mg/l | 0.04 |
| 02-08 | 02SANJUANR08 Cobalt | Dissolved | | mg/l | 0.04 |
| 02-08 | 02SANJUANR08 Cobalt | Dissolved | | mg/L | 0.04 |
| 02-08 | 02SANJUANR08 Cobalt | Dissolved | | mg/L | 0.04 |
| 02-08 | 02SANJUANR08 Cobalt | Dissolved | | mg/L | 0.04 |
| 10-25 | 10SANJUANR25 Cobalt | Dissolved | | mg/L | 0.001 |
| 10-25 | 10SANJUANR25 Cobalt | Dissolved | | mg/l | 0.01 |
| 10-25 | 10SANJUANR25 Cobalt | Dissolved | | mg/l | 0.01 |
| 10-25 | 10SANJUANR25 Cobalt | Dissolved | | mg/l | 0.01 |
| 10-25 | 10SANJUANR25 Cobalt | Dissolved | | mg/l | 0.04 |
| 10-25 | 10SANJUANR25 Cobalt | Dissolved | | mg/l | 0.04 |
| 10-26 | 10SANJUANR26 Cobalt | Dissolved | | mg/L | 0.001 |

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|-------|--------------|--------|-----------|--------|------|-------|
| 10-26 | 10SANJUANR26 | Cobalt | Dissolved | | mg/l | 0.01 |
| 10-26 | 10SANJUANR26 | Cobalt | Dissolved | | mg/l | 0.01 |
| 10-26 | 10SANJUANR26 | Cobalt | Dissolved | | mg/l | 0.01 |
| 10-26 | 10SANJUANR26 | Cobalt | Dissolved | | mg/l | 0.01 |
| 10-26 | 10SANJUANR26 | Cobalt | Dissolved | | mg/l | 0.04 |
| 10-26 | 10SANJUANR26 | Cobalt | Dissolved | | mg/l | 0.04 |
| 10-30 | 10SANJUANR30 | Cobalt | Dissolved | | mg/l | 0.01 |
| 10-30 | 10SANJUANR30 | Cobalt | Dissolved | | mg/l | 0.01 |
| 10-30 | 10SANJUANR30 | Cobalt | Dissolved | | mg/l | 0.01 |
| 10-31 | 10SANJUANR31 | Cobalt | Dissolved | | mg/l | 0.01 |
| 10-31 | 10SANJUANR31 | Cobalt | Dissolved | | mg/l | 0.01 |
| 10-31 | 10SANJUANR31 | Cobalt | Dissolved | | mg/l | 0.01 |
| 02-06 | 02SANJUANR06 | Copper | Dissolved | | mg/l | 0.01 |
| 02-06 | 02SANJUANR06 | Copper | Dissolved | | mg/l | 0.01 |
| 02-06 | 02SANJUANR06 | Copper | Dissolved | | mg/L | 0.01 |
| 02-06 | 02SANJUANR06 | Copper | Dissolved | | mg/L | 0.01 |
| 02-06 | 02SANJUANR06 | Copper | Dissolved | | mg/L | 0.01 |
| 02-06 | 02SANJUANR06 | Copper | Total | 0.16 | mg/l | 0.01 |
| 02-06 | 02SANJUANR06 | Copper | Total | 0.049 | mg/l | 0.01 |
| 02-06 | 02SANJUANR06 | Copper | Total | 1.2 | mg/L | 0.1 |
| 02-06 | 02SANJUANR06 | Copper | Total | 0.057 | mg/L | 0.01 |
| 02-06 | 02SANJUANR06 | Copper | Total | 0.45 | mg/L | 0.05 |
| 02-07 | 02SANJUANR07 | Copper | Dissolved | | mg/l | 0.01 |
| 02-07 | 02SANJUANR07 | Copper | Dissolved | | mg/l | 0.01 |
| 02-07 | 02SANJUANR07 | Copper | Dissolved | | mg/L | 0.01 |
| 02-07 | 02SANJUANR07 | Copper | Dissolved | | mg/L | 0.01 |
| 02-07 | 02SANJUANR07 | Copper | Dissolved | | mg/L | 0.01 |
| 02-07 | 02SANJUANR07 | Copper | Total | 0.32 | mg/l | 0.01 |
| 02-07 | 02SANJUANR07 | Copper | Total | 0.059 | mg/l | 0.01 |
| 02-07 | 02SANJUANR07 | Copper | Total | 0.17 | mg/L | 0.01 |
| 02-07 | 02SANJUANR07 | Copper | Total | 0.11 | mg/L | 0.01 |
| 02-07 | 02SANJUANR07 | Copper | Total | 0.92 | mg/L | 0.05 |
| 02-08 | 02SANJUANR08 | Copper | Dissolved | | mg/l | 0.01 |
| 02-08 | 02SANJUANR08 | Copper | Dissolved | | mg/l | 0.01 |
| 02-08 | 02SANJUANR08 | Copper | Dissolved | | mg/L | 0.01 |
| 02-08 | 02SANJUANR08 | Copper | Dissolved | | mg/L | 0.01 |
| 02-08 | 02SANJUANR08 | Copper | Dissolved | | mg/L | 0.01 |
| 02-08 | 02SANJUANR08 | Copper | Total | 0.44 | mg/l | 0.01 |
| 02-08 | 02SANJUANR08 | Copper | Total | 0.083 | mg/l | 0.01 |
| 02-08 | 02SANJUANR08 | Copper | Total | 0.13 | mg/L | 0.01 |
| 02-08 | 02SANJUANR08 | Copper | Total | 0.32 | mg/L | 0.01 |
| 02-08 | 02SANJUANR08 | Copper | Total | 0.35 | mg/L | 0.01 |
| 10-25 | 10SANJUANR25 | Copper | Dissolved | 0.0018 | mg/L | 0.001 |
| 10-25 | 10SANJUANR25 | Copper | Dissolved | | mg/l | 0.01 |
| 10-25 | 10SANJUANR25 | Copper | Dissolved | | mg/l | 0.01 |
| 10-25 | 10SANJUANR25 | Copper | Dissolved | | mg/l | 0.01 |
| 10-25 | 10SANJUANR25 | Copper | Dissolved | | mg/l | 0.01 |
| 10-25 | 10SANJUANR25 | Copper | Dissolved | | mg/l | 0.01 |
| 10-25 | 10SANJUANR25 | Copper | Total | 0.05 | mg/L | 0.001 |
| 10-25 | 10SANJUANR25 | Copper | Total | 0.01 | mg/l | 0.01 |
| 10-25 | 10SANJUANR25 | Copper | Total | | mg/l | 0.01 |
| 10-25 | 10SANJUANR25 | Copper | Total | | mg/l | 0.01 |

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|-------|--------------|--------------|-----------|--------|------|-------|
| 10-25 | 10SANJUANR25 | Copper | Total | 0.021 | mg/l | 0.01 |
| 10-25 | 10SANJUANR25 | Copper | Total | 0.014 | mg/l | 0.01 |
| 10-26 | 10SANJUANR26 | Copper | Dissolved | 0.0038 | mg/L | 0.001 |
| 10-26 | 10SANJUANR26 | Copper | Dissolved | | mg/l | 0.01 |
| 10-26 | 10SANJUANR26 | Copper | Dissolved | | mg/l | 0.01 |
| 10-26 | 10SANJUANR26 | Copper | Dissolved | | mg/l | 0.01 |
| 10-26 | 10SANJUANR26 | Copper | Dissolved | | mg/l | 0.01 |
| 10-26 | 10SANJUANR26 | Copper | Dissolved | | mg/l | 0.01 |
| 10-26 | 10SANJUANR26 | Copper | Dissolved | | mg/l | 0.01 |
| 10-26 | 10SANJUANR26 | Copper | Total | 0.27 | mg/L | 0.01 |
| 10-26 | 10SANJUANR26 | Copper | Total | 0.016 | mg/l | 0.01 |
| 10-26 | 10SANJUANR26 | Copper | Total | | mg/l | 0.01 |
| 10-26 | 10SANJUANR26 | Copper | Total | | mg/l | 0.01 |
| 10-26 | 10SANJUANR26 | Copper | Total | | mg/l | 0.01 |
| 10-26 | 10SANJUANR26 | Copper | Total | 0.18 | mg/l | 0.1 |
| 10-26 | 10SANJUANR26 | Copper | Total | | mg/l | 0.01 |
| 10-30 | 10SANJUANR30 | Copper | Dissolved | | mg/l | 0.01 |
| 10-30 | 10SANJUANR30 | Copper | Dissolved | | mg/l | 0.01 |
| 10-30 | 10SANJUANR30 | Copper | Dissolved | | mg/l | 0.01 |
| 10-30 | 10SANJUANR30 | Copper | Total | 0.014 | mg/l | 0.01 |
| 10-30 | 10SANJUANR30 | Copper | Total | | mg/l | 0.01 |
| 10-30 | 10SANJUANR30 | Copper | Total | | mg/l | 0.01 |
| 10-31 | 10SANJUANR31 | Copper | Dissolved | | mg/l | 0.01 |
| 10-31 | 10SANJUANR31 | Copper | Dissolved | | mg/l | 0.01 |
| 10-31 | 10SANJUANR31 | Copper | Dissolved | | mg/l | 0.01 |
| 10-31 | 10SANJUANR31 | Copper | Total | 0.01 | mg/l | 0.01 |
| 10-31 | 10SANJUANR31 | Copper | Total | | mg/l | 0.01 |
| 10-31 | 10SANJUANR31 | Copper | Total | | mg/l | 0.01 |
| 10-25 | 10SANJUANR25 | Fish kill | | None | | |
| 10-25 | 10SANJUANR25 | Fish kill | | None | | |
| 10-25 | 10SANJUANR25 | Fish kill | | None | | |
| 10-26 | 10SANJUANR26 | Fish kill | | None | | |
| 10-26 | 10SANJUANR26 | Fish kill | | None | | |
| 10-26 | 10SANJUANR26 | Fish kill | | None | | |
| 10-30 | 10SANJUANR30 | Fish kill | | None | | |
| 10-30 | 10SANJUANR30 | Fish kill | | None | | |
| 10-30 | 10SANJUANR30 | Fish kill | | None | | |
| 10-31 | 10SANJUANR31 | Fish kill | | None | | |
| 10-31 | 10SANJUANR31 | Fish kill | | None | | |
| 10-31 | 10SANJUANR31 | Fish kill | | None | | |
| 10-25 | 10SANJUANR25 | Hardness, Ca | Dissolved | 91 | mg/l | 6 |
| 10-25 | 10SANJUANR25 | Hardness, Ca | Dissolved | 160 | mg/l | 6 |
| 10-25 | 10SANJUANR25 | Hardness, Ca | Dissolved | 160 | mg/l | 13 |
| 10-25 | 10SANJUANR25 | Hardness, Ca | Dissolved | 160 | mg/l | 13 |
| 10-25 | 10SANJUANR25 | Hardness, Ca | Dissolved | 170 | mg/l | 13 |
| 10-26 | 10SANJUANR26 | Hardness, Ca | Dissolved | 89 | mg/l | 6 |
| 10-26 | 10SANJUANR26 | Hardness, Ca | Dissolved | 160 | mg/l | 6 |
| 10-26 | 10SANJUANR26 | Hardness, Ca | Dissolved | 180 | mg/l | 13 |
| 10-26 | 10SANJUANR26 | Hardness, Ca | Dissolved | 190 | mg/l | 13 |
| 10-26 | 10SANJUANR26 | Hardness, Ca | Dissolved | 150 | mg/l | 13 |
| 10-26 | 10SANJUANR26 | Hardness, Ca | Dissolved | 170 | mg/l | 13 |
| 10-30 | 10SANJUANR30 | Hardness, Ca | Dissolved | 110 | mg/l | 6 |

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|-------|--------------|------------------|-----------|--------|------|-------|
| 10-30 | 10SANJUANR30 | Hardness, Ca | Dissolved | 150 | mg/l | 6 |
| 10-30 | 10SANJUANR30 | Hardness, Ca | Dissolved | 170 | mg/l | 13 |
| 10-31 | 10SANJUANR31 | Hardness, Ca | Dissolved | 120 | mg/l | 6 |
| 10-31 | 10SANJUANR31 | Hardness, Ca | Dissolved | 160 | mg/l | 6 |
| 10-31 | 10SANJUANR31 | Hardness, Ca | Dissolved | 170 | mg/l | 13 |
| 02-06 | 02SANJUANR06 | Hardness, Ca, Mg | Dissolved | 210 | mg/l | 13 |
| 02-06 | 02SANJUANR06 | Hardness, Ca, Mg | Dissolved | 150 | mg/l | 13 |
| 02-06 | 02SANJUANR06 | Hardness, Ca, Mg | Dissolved | 180 | mg/L | 13 |
| 02-06 | 02SANJUANR06 | Hardness, Ca, Mg | Dissolved | 200 | mg/L | 13 |
| 02-06 | 02SANJUANR06 | Hardness, Ca, Mg | Dissolved | 180 | mg/L | 13 |
| 02-07 | 02SANJUANR07 | Hardness, Ca, Mg | Dissolved | 190 | mg/l | 13 |
| 02-07 | 02SANJUANR07 | Hardness, Ca, Mg | Dissolved | 190 | mg/l | 13 |
| 02-07 | 02SANJUANR07 | Hardness, Ca, Mg | Dissolved | 240 | mg/L | 13 |
| 02-07 | 02SANJUANR07 | Hardness, Ca, Mg | Dissolved | 200 | mg/L | 13 |
| 02-07 | 02SANJUANR07 | Hardness, Ca, Mg | Dissolved | 230 | mg/L | 13 |
| 02-08 | 02SANJUANR08 | Hardness, Ca, Mg | Dissolved | 190 | mg/l | 13 |
| 02-08 | 02SANJUANR08 | Hardness, Ca, Mg | Dissolved | 190 | mg/l | 13 |
| 02-08 | 02SANJUANR08 | Hardness, Ca, Mg | Dissolved | 160 | mg/L | 13 |
| 02-08 | 02SANJUANR08 | Hardness, Ca, Mg | Dissolved | 170 | mg/L | 13 |
| 02-08 | 02SANJUANR08 | Hardness, Ca, Mg | Dissolved | 200 | mg/L | 13 |
| 10-25 | 10SANJUANR25 | Hardness, Ca, Mg | | 320 | mg/L | 13 |
| 10-26 | 10SANJUANR26 | Hardness, Ca, Mg | | 600 | mg/L | 13 |
| 02-06 | 02SANJUANR06 | Lead | Dissolved | 0.0054 | mg/l | 0.001 |
| 02-06 | 02SANJUANR06 | Lead | Dissolved | | mg/l | 0.001 |
| 02-06 | 02SANJUANR06 | Lead | Dissolved | | mg/L | 0.002 |
| 02-06 | 02SANJUANR06 | Lead | Dissolved | | mg/L | 0.001 |
| 02-06 | 02SANJUANR06 | Lead | Dissolved | | mg/L | 0.01 |
| 02-06 | 02SANJUANR06 | Lead | Total | 0.12 | mg/l | 0.01 |
| 02-06 | 02SANJUANR06 | Lead | Total | 0.03 | mg/l | 0.001 |
| 02-06 | 02SANJUANR06 | Lead | Total | 0.21 | mg/L | 0.002 |
| 02-06 | 02SANJUANR06 | Lead | Total | 0.036 | mg/L | 0.001 |
| 02-06 | 02SANJUANR06 | Lead | Total | 0.33 | mg/L | 0.1 |
| 02-07 | 02SANJUANR07 | Lead | Dissolved | | mg/l | 0.001 |
| 02-07 | 02SANJUANR07 | Lead | Dissolved | | mg/l | 0.001 |
| 02-07 | 02SANJUANR07 | Lead | Dissolved | | mg/L | 0.002 |
| 02-07 | 02SANJUANR07 | Lead | Dissolved | | mg/L | 0.001 |
| 02-07 | 02SANJUANR07 | Lead | Dissolved | | mg/L | 0.01 |
| 02-07 | 02SANJUANR07 | Lead | Total | 0.16 | mg/l | 0.01 |
| 02-07 | 02SANJUANR07 | Lead | Total | 0.036 | mg/l | 0.001 |
| 02-07 | 02SANJUANR07 | Lead | Total | 0.1 | mg/L | 0.001 |
| 02-07 | 02SANJUANR07 | Lead | Total | 0.072 | mg/L | 0.001 |
| 02-07 | 02SANJUANR07 | Lead | Total | 0.29 | mg/L | 0.01 |
| 02-08 | 02SANJUANR08 | Lead | Dissolved | 0.0027 | mg/l | 0.001 |
| 02-08 | 02SANJUANR08 | Lead | Dissolved | | mg/l | 0.001 |
| 02-08 | 02SANJUANR08 | Lead | Dissolved | | mg/L | 0.002 |
| 02-08 | 02SANJUANR08 | Lead | Dissolved | 0.0011 | mg/L | 0.001 |
| 02-08 | 02SANJUANR08 | Lead | Dissolved | | mg/L | 0.001 |
| 02-08 | 02SANJUANR08 | Lead | Total | 0.28 | mg/l | 0.01 |
| 02-08 | 02SANJUANR08 | Lead | Total | 0.052 | mg/l | 0.001 |
| 02-08 | 02SANJUANR08 | Lead | Total | 0.053 | mg/L | 0.002 |
| 02-08 | 02SANJUANR08 | Lead | Total | 0.16 | mg/L | 0.001 |
| 02-08 | 02SANJUANR08 | Lead | Total | 0.23 | mg/L | 0.01 |

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|-------|------------------------|-----------|--------|------|-------|
| 10-25 | 10SANJUANR25 Lead | Dissolved | | mg/L | 0.001 |
| 10-25 | 10SANJUANR25 Lead | Dissolved | | mg/l | 0.001 |
| 10-25 | 10SANJUANR25 Lead | Dissolved | | mg/l | 0.001 |
| 10-25 | 10SANJUANR25 Lead | Dissolved | | mg/l | 0.001 |
| 10-25 | 10SANJUANR25 Lead | Dissolved | | mg/l | 0.001 |
| 10-25 | 10SANJUANR25 Lead | Dissolved | | mg/l | 0.001 |
| 10-25 | 10SANJUANR25 Lead | Total | 0.03 | mg/L | 0.001 |
| 10-25 | 10SANJUANR25 Lead | Total | 0.019 | mg/l | 0.001 |
| 10-25 | 10SANJUANR25 Lead | Total | 0.0025 | mg/l | 0.001 |
| 10-25 | 10SANJUANR25 Lead | Total | 0.0019 | mg/l | 0.001 |
| 10-25 | 10SANJUANR25 Lead | Total | | mg/l | 0.001 |
| 10-25 | 10SANJUANR25 Lead | Total | 0.0075 | mg/l | 0.001 |
| 10-26 | 10SANJUANR26 Lead | Dissolved | | mg/L | 0.001 |
| 10-26 | 10SANJUANR26 Lead | Dissolved | | mg/l | 0.001 |
| 10-26 | 10SANJUANR26 Lead | Dissolved | | mg/l | 0.001 |
| 10-26 | 10SANJUANR26 Lead | Dissolved | | mg/l | 0.001 |
| 10-26 | 10SANJUANR26 Lead | Dissolved | | mg/l | 0.001 |
| 10-26 | 10SANJUANR26 Lead | Dissolved | | mg/l | 0.001 |
| 10-26 | 10SANJUANR26 Lead | Dissolved | | mg/l | 0.001 |
| 10-26 | 10SANJUANR26 Lead | Total | 0.2 | mg/L | 0.1 |
| 10-26 | 10SANJUANR26 Lead | Total | 0.026 | mg/l | 0.001 |
| 10-26 | 10SANJUANR26 Lead | Total | 0.0032 | mg/l | 0.001 |
| 10-26 | 10SANJUANR26 Lead | Total | 0.002 | mg/l | 0.001 |
| 10-26 | 10SANJUANR26 Lead | Total | 0.0021 | mg/l | 0.001 |
| 10-26 | 10SANJUANR26 Lead | Total | 0.098 | mg/l | 0.001 |
| 10-26 | 10SANJUANR26 Lead | Total | 0.0015 | mg/l | 0.001 |
| 10-30 | 10SANJUANR30 Lead | Dissolved | | mg/l | 0.001 |
| 10-30 | 10SANJUANR30 Lead | Dissolved | | mg/l | 0.001 |
| 10-30 | 10SANJUANR30 Lead | Dissolved | | mg/l | 0.001 |
| 10-30 | 10SANJUANR30 Lead | Total | 0.019 | mg/l | 0.001 |
| 10-30 | 10SANJUANR30 Lead | Total | 0.0039 | mg/l | 0.001 |
| 10-30 | 10SANJUANR30 Lead | Total | 0.0039 | mg/l | 0.001 |
| 10-31 | 10SANJUANR31 Lead | Dissolved | | mg/l | 0.001 |
| 10-31 | 10SANJUANR31 Lead | Dissolved | | mg/l | 0.001 |
| 10-31 | 10SANJUANR31 Lead | Dissolved | | mg/l | 0.001 |
| 10-31 | 10SANJUANR31 Lead | Total | 0.012 | mg/l | 0.001 |
| 10-31 | 10SANJUANR31 Lead | Total | 0.0043 | mg/l | 0.001 |
| 10-31 | 10SANJUANR31 Lead | Total | 0.0043 | mg/l | 0.001 |
| 02-06 | 02SANJUANR06 Magnesium | Dissolved | 8.8 | mg/l | 2 |
| 02-06 | 02SANJUANR06 Magnesium | Dissolved | 7.6 | mg/l | 2 |
| 02-06 | 02SANJUANR06 Magnesium | Dissolved | 6.2 | mg/L | 2 |
| 02-06 | 02SANJUANR06 Magnesium | Dissolved | 8.5 | mg/L | 2 |
| 02-06 | 02SANJUANR06 Magnesium | Dissolved | 7.1 | mg/L | 2 |
| 02-07 | 02SANJUANR07 Magnesium | Dissolved | 8.9 | mg/l | 2 |
| 02-07 | 02SANJUANR07 Magnesium | Dissolved | 11 | mg/l | 2 |
| 02-07 | 02SANJUANR07 Magnesium | Dissolved | 13 | mg/L | 2 |
| 02-07 | 02SANJUANR07 Magnesium | Dissolved | 9.2 | mg/L | 2 |
| 02-07 | 02SANJUANR07 Magnesium | Dissolved | 11 | mg/L | 2 |
| 02-08 | 02SANJUANR08 Magnesium | Dissolved | 9.3 | mg/l | 2 |
| 02-08 | 02SANJUANR08 Magnesium | Dissolved | 10 | mg/l | 2 |
| 02-08 | 02SANJUANR08 Magnesium | Dissolved | 8.2 | mg/L | 2 |
| 02-08 | 02SANJUANR08 Magnesium | Dissolved | 6.7 | mg/L | 2 |

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|-------|--------------|-----------|-----------|--------|------|--------|
| 02-08 | 02SANJUANR08 | Magnesium | Dissolved | 10 | mg/L | 2 |
| 10-25 | 10SANJUANR25 | Magnesium | Dissolved | 4.9 | mg/l | 0.25 |
| 10-25 | 10SANJUANR25 | Magnesium | Dissolved | 7.6 | mg/l | 0.25 |
| 10-25 | 10SANJUANR25 | Magnesium | Dissolved | 8.9 | mg/l | 2 |
| 10-25 | 10SANJUANR25 | Magnesium | Dissolved | 8.4 | mg/l | 2 |
| 10-25 | 10SANJUANR25 | Magnesium | Dissolved | 8.7 | mg/l | 2 |
| 10-25 | 10SANJUANR25 | Magnesium | Total | 21 | mg/L | 2 |
| 10-26 | 10SANJUANR26 | Magnesium | Dissolved | 4.8 | mg/l | 0.25 |
| 10-26 | 10SANJUANR26 | Magnesium | Dissolved | 8 | mg/l | 0.25 |
| 10-26 | 10SANJUANR26 | Magnesium | Dissolved | 10 | mg/l | 2 |
| 10-26 | 10SANJUANR26 | Magnesium | Dissolved | 11 | mg/l | 2 |
| 10-26 | 10SANJUANR26 | Magnesium | Dissolved | 6.9 | mg/l | 2 |
| 10-26 | 10SANJUANR26 | Magnesium | Dissolved | 9.5 | mg/l | 2 |
| 10-26 | 10SANJUANR26 | Magnesium | Total | 39 | mg/L | 2 |
| 10-30 | 10SANJUANR30 | Magnesium | Dissolved | 5 | mg/l | 0.25 |
| 10-30 | 10SANJUANR30 | Magnesium | Dissolved | 7.2 | mg/l | 0.25 |
| 10-30 | 10SANJUANR30 | Magnesium | Dissolved | 9.4 | mg/l | 2 |
| 10-31 | 10SANJUANR31 | Magnesium | Dissolved | 5.7 | mg/l | 0.25 |
| 10-31 | 10SANJUANR31 | Magnesium | Dissolved | 7.7 | mg/l | 0.25 |
| 10-31 | 10SANJUANR31 | Magnesium | Dissolved | 9.6 | mg/l | 2 |
| 02-06 | 02SANJUANR06 | Mercury | Total | 0.058 | ug/L | 0.0025 |
| 02-06 | 02SANJUANR06 | Mercury | Total | 0.035 | ug/L | 0.0025 |
| 02-06 | 02SANJUANR06 | Mercury | Total | 150 | ng/L | 2.5 |
| 02-06 | 02SANJUANR06 | Mercury | Total | 17 | ng/L | 2.5 |
| 02-06 | 02SANJUANR06 | Mercury | Total | 29 | ng/L | 2.5 |
| 02-07 | 02SANJUANR07 | Mercury | Total | 0.6 | ug/L | 0.025 |
| 02-07 | 02SANJUANR07 | Mercury | Total | 0.1 | ug/L | 0.0025 |
| 02-07 | 02SANJUANR07 | Mercury | Total | 43 | ng/L | 2.5 |
| 02-07 | 02SANJUANR07 | Mercury | Total | 25 | ng/L | 2.5 |
| 02-07 | 02SANJUANR07 | Mercury | Total | 15 | ng/L | 2.5 |
| 02-08 | 02SANJUANR08 | Mercury | Total | 0.13 | ug/L | 0.0025 |
| 02-08 | 02SANJUANR08 | Mercury | Total | 0.087 | ug/L | 0.0025 |
| 02-08 | 02SANJUANR08 | Mercury | Total | 30 | ng/L | 2.5 |
| 02-08 | 02SANJUANR08 | Mercury | Total | 16 | ng/L | 2.5 |
| 02-08 | 02SANJUANR08 | Mercury | Total | 60 | ng/L | 2.5 |
| 10-25 | 10SANJUANR25 | Mercury | Total | 42 | ng/L | 0.5 |
| 10-25 | 10SANJUANR25 | Mercury | Total | 5.1 | ng/L | 0.5 |
| 10-25 | 10SANJUANR25 | Mercury | Total | 1.9 | ng/L | 0.5 |
| 10-25 | 10SANJUANR25 | Mercury | Total | 2.1 | ng/L | 0.5 |
| 10-25 | 10SANJUANR25 | Mercury | Total | 0.0063 | ug/L | 0.0005 |
| 10-25 | 10SANJUANR25 | Mercury | Total | 0.017 | ug/L | 0.0025 |
| 10-26 | 10SANJUANR26 | Mercury | Total | 177 | ng/L | 20 |
| 10-26 | 10SANJUANR26 | Mercury | Total | 2.4 | ng/L | 0.5 |
| 10-26 | 10SANJUANR26 | Mercury | Total | 3.8 | ng/L | 0.5 |
| 10-26 | 10SANJUANR26 | Mercury | Total | 3.1 | ng/L | 0.5 |
| 10-26 | 10SANJUANR26 | Mercury | Total | 3.4 | ng/L | 0.5 |
| 10-26 | 10SANJUANR26 | Mercury | Total | 0.11 | ug/L | 0.0025 |
| 10-26 | 10SANJUANR26 | Mercury | Total | 0.002 | ug/L | 0.0005 |
| 10-30 | 10SANJUANR30 | Mercury | Total | 1.8 | ng/L | 0.5 |
| 10-30 | 10SANJUANR30 | Mercury | Total | 2 | ng/L | 0.5 |
| 10-30 | 10SANJUANR30 | Mercury | Total | 2.6 | ng/L | 0.5 |
| 10-31 | 10SANJUANR31 | Mercury | Total | 3.5 | ng/L | 0.5 |

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|-------|--------------|------------|-----------|--------|------|-------|
| 10-31 | 10SANJUANR31 | Mercury | Total | 2.2 | ng/L | 0.5 |
| 10-31 | 10SANJUANR31 | Mercury | Total | 3.4 | ng/L | 0.5 |
| 02-06 | 02SANJUANR06 | Molybdenum | Dissolved | | mg/l | 0.01 |
| 02-06 | 02SANJUANR06 | Molybdenum | Dissolved | | mg/l | 0.01 |
| 02-06 | 02SANJUANR06 | Molybdenum | Dissolved | | mg/L | 0.01 |
| 02-06 | 02SANJUANR06 | Molybdenum | Dissolved | | mg/L | 0.01 |
| 02-06 | 02SANJUANR06 | Molybdenum | Dissolved | | mg/L | 0.01 |
| 02-07 | 02SANJUANR07 | Molybdenum | Dissolved | | mg/l | 0.01 |
| 02-07 | 02SANJUANR07 | Molybdenum | Dissolved | 0.013 | mg/l | 0.01 |
| 02-07 | 02SANJUANR07 | Molybdenum | Dissolved | | mg/L | 0.01 |
| 02-07 | 02SANJUANR07 | Molybdenum | Dissolved | | mg/L | 0.01 |
| 02-07 | 02SANJUANR07 | Molybdenum | Dissolved | | mg/L | 0.01 |
| 02-08 | 02SANJUANR08 | Molybdenum | Dissolved | | mg/l | 0.01 |
| 02-08 | 02SANJUANR08 | Molybdenum | Dissolved | | mg/l | 0.01 |
| 02-08 | 02SANJUANR08 | Molybdenum | Dissolved | | mg/L | 0.01 |
| 02-08 | 02SANJUANR08 | Molybdenum | Dissolved | | mg/L | 0.01 |
| 02-08 | 02SANJUANR08 | Molybdenum | Dissolved | | mg/L | 0.01 |
| 10-25 | 10SANJUANR25 | Molybdenum | Dissolved | 0.0016 | mg/L | 0.001 |
| 10-25 | 10SANJUANR25 | Molybdenum | Dissolved | | mg/l | 0.01 |
| 10-25 | 10SANJUANR25 | Molybdenum | Dissolved | | mg/l | 0.01 |
| 10-25 | 10SANJUANR25 | Molybdenum | Dissolved | | mg/l | 0.01 |
| 10-25 | 10SANJUANR25 | Molybdenum | Dissolved | | mg/l | 0.01 |
| 10-25 | 10SANJUANR25 | Molybdenum | Dissolved | 0.017 | mg/l | 0.01 |
| 10-25 | 10SANJUANR25 | Molybdenum | Total | | mg/L | 0.005 |
| 10-26 | 10SANJUANR26 | Molybdenum | Dissolved | 0.003 | mg/L | 0.001 |
| 10-26 | 10SANJUANR26 | Molybdenum | Dissolved | | mg/l | 0.01 |
| 10-26 | 10SANJUANR26 | Molybdenum | Dissolved | | mg/l | 0.01 |
| 10-26 | 10SANJUANR26 | Molybdenum | Dissolved | | mg/l | 0.01 |
| 10-26 | 10SANJUANR26 | Molybdenum | Dissolved | | mg/l | 0.01 |
| 10-26 | 10SANJUANR26 | Molybdenum | Dissolved | | mg/l | 0.01 |
| 10-26 | 10SANJUANR26 | Molybdenum | Dissolved | | mg/l | 0.01 |
| 10-26 | 10SANJUANR26 | Molybdenum | Total | | mg/L | 0.01 |
| 10-30 | 10SANJUANR30 | Molybdenum | Dissolved | | mg/l | 0.01 |
| 10-30 | 10SANJUANR30 | Molybdenum | Dissolved | | mg/l | 0.01 |
| 10-30 | 10SANJUANR30 | Molybdenum | Dissolved | | mg/l | 0.01 |
| 10-31 | 10SANJUANR31 | Molybdenum | Dissolved | | mg/l | 0.01 |
| 10-31 | 10SANJUANR31 | Molybdenum | Dissolved | | mg/l | 0.01 |
| 10-31 | 10SANJUANR31 | Molybdenum | Dissolved | | mg/l | 0.01 |
| 02-06 | 02SANJUANR06 | Nickel | Dissolved | | mg/l | 0.01 |
| 02-06 | 02SANJUANR06 | Nickel | Dissolved | | mg/l | 0.01 |
| 02-06 | 02SANJUANR06 | Nickel | Dissolved | | mg/L | 0.01 |
| 02-06 | 02SANJUANR06 | Nickel | Dissolved | | mg/L | 0.01 |
| 02-06 | 02SANJUANR06 | Nickel | Dissolved | | mg/L | 0.01 |
| 02-06 | 02SANJUANR06 | Nickel | Total | 0.1 | mg/l | 0.01 |
| 02-06 | 02SANJUANR06 | Nickel | Total | 0.026 | mg/l | 0.01 |
| 02-06 | 02SANJUANR06 | Nickel | Total | 0.36 | mg/L | 0.1 |
| 02-06 | 02SANJUANR06 | Nickel | Total | 0.014 | mg/L | 0.01 |
| 02-06 | 02SANJUANR06 | Nickel | Total | 0.26 | mg/L | 0.05 |
| 02-07 | 02SANJUANR07 | Nickel | Dissolved | | mg/l | 0.01 |
| 02-07 | 02SANJUANR07 | Nickel | Dissolved | | mg/l | 0.01 |
| 02-07 | 02SANJUANR07 | Nickel | Dissolved | | mg/L | 0.01 |
| 02-07 | 02SANJUANR07 | Nickel | Dissolved | | mg/L | 0.01 |

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|-------|---------------------|-----------|--------|------|-------|
| 02-07 | 02SANJUANR07 Nickel | Dissolved | | mg/L | 0.01 |
| 02-07 | 02SANJUANR07 Nickel | Total | 0.2 | mg/l | 0.01 |
| 02-07 | 02SANJUANR07 Nickel | Total | 0.041 | mg/l | 0.01 |
| 02-07 | 02SANJUANR07 Nickel | Total | 0.099 | mg/L | 0.01 |
| 02-07 | 02SANJUANR07 Nickel | Total | 0.035 | mg/L | 0.01 |
| 02-07 | 02SANJUANR07 Nickel | Total | 0.54 | mg/L | 0.05 |
| 02-08 | 02SANJUANR08 Nickel | Dissolved | | mg/l | 0.01 |
| 02-08 | 02SANJUANR08 Nickel | Dissolved | | mg/l | 0.01 |
| 02-08 | 02SANJUANR08 Nickel | Dissolved | | mg/L | 0.01 |
| 02-08 | 02SANJUANR08 Nickel | Dissolved | | mg/L | 0.01 |
| 02-08 | 02SANJUANR08 Nickel | Dissolved | | mg/L | 0.01 |
| 02-08 | 02SANJUANR08 Nickel | Total | 0.26 | mg/l | 0.01 |
| 02-08 | 02SANJUANR08 Nickel | Total | 0.044 | mg/l | 0.01 |
| 02-08 | 02SANJUANR08 Nickel | Total | 0.073 | mg/L | 0.01 |
| 02-08 | 02SANJUANR08 Nickel | Total | 0.11 | mg/L | 0.01 |
| 02-08 | 02SANJUANR08 Nickel | Total | 0.12 | mg/L | 0.01 |
| 10-25 | 10SANJUANR25 Nickel | Dissolved | 0.0029 | mg/L | 0.001 |
| 10-25 | 10SANJUANR25 Nickel | Dissolved | | mg/l | 0.01 |
| 10-25 | 10SANJUANR25 Nickel | Dissolved | | mg/l | 0.01 |
| 10-25 | 10SANJUANR25 Nickel | Dissolved | | mg/l | 0.01 |
| 10-25 | 10SANJUANR25 Nickel | Dissolved | | mg/l | 0.01 |
| 10-25 | 10SANJUANR25 Nickel | Dissolved | | mg/l | 0.01 |
| 10-25 | 10SANJUANR25 Nickel | Total | 0.033 | mg/L | 0.001 |
| 10-25 | 10SANJUANR25 Nickel | Total | | mg/l | 0.01 |
| 10-25 | 10SANJUANR25 Nickel | Total | | mg/l | 0.01 |
| 10-25 | 10SANJUANR25 Nickel | Total | | mg/l | 0.01 |
| 10-25 | 10SANJUANR25 Nickel | Total | 0.014 | mg/l | 0.01 |
| 10-25 | 10SANJUANR25 Nickel | Total | | mg/l | 0.01 |
| 10-26 | 10SANJUANR26 Nickel | Dissolved | 0.003 | mg/L | 0.001 |
| 10-26 | 10SANJUANR26 Nickel | Dissolved | | mg/l | 0.01 |
| 10-26 | 10SANJUANR26 Nickel | Dissolved | | mg/l | 0.01 |
| 10-26 | 10SANJUANR26 Nickel | Dissolved | | mg/l | 0.01 |
| 10-26 | 10SANJUANR26 Nickel | Dissolved | | mg/l | 0.01 |
| 10-26 | 10SANJUANR26 Nickel | Dissolved | | mg/l | 0.01 |
| 10-26 | 10SANJUANR26 Nickel | Total | 0.13 | mg/L | 0.01 |
| 10-26 | 10SANJUANR26 Nickel | Total | | mg/l | 0.01 |
| 10-26 | 10SANJUANR26 Nickel | Total | | mg/l | 0.01 |
| 10-26 | 10SANJUANR26 Nickel | Total | | mg/l | 0.01 |
| 10-26 | 10SANJUANR26 Nickel | Total | | mg/l | 0.01 |
| 10-26 | 10SANJUANR26 Nickel | Total | | mg/l | 0.1 |
| 10-26 | 10SANJUANR26 Nickel | Total | | mg/l | 0.01 |
| 10-30 | 10SANJUANR30 Nickel | Dissolved | | mg/l | 0.01 |
| 10-30 | 10SANJUANR30 Nickel | Dissolved | | mg/l | 0.01 |
| 10-30 | 10SANJUANR30 Nickel | Dissolved | | mg/l | 0.01 |
| 10-30 | 10SANJUANR30 Nickel | Total | | mg/l | 0.01 |
| 10-30 | 10SANJUANR30 Nickel | Total | | mg/l | 0.01 |
| 10-30 | 10SANJUANR30 Nickel | Total | | mg/l | 0.01 |
| 10-31 | 10SANJUANR31 Nickel | Dissolved | | mg/l | 0.01 |
| 10-31 | 10SANJUANR31 Nickel | Dissolved | | mg/l | 0.01 |
| 10-31 | 10SANJUANR31 Nickel | Dissolved | | mg/l | 0.01 |
| 10-31 | 10SANJUANR31 Nickel | Total | | mg/l | 0.01 |

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|-------|------------------------|-----------|------|------|------|
| 10-31 | 10SANJUANR31 Nickel | Total | | mg/l | 0.01 |
| 10-31 | 10SANJUANR31 Nickel | Total | | mg/l | 0.01 |
| 02-06 | 02SANJUANR06 pH | Total | 7.61 | None | |
| 02-06 | 02SANJUANR06 pH | Total | 7.75 | None | |
| 02-06 | 02SANJUANR06 pH | Total | 7.75 | None | |
| 02-06 | 02SANJUANR06 pH | Total | 8.11 | None | |
| 02-06 | 02SANJUANR06 pH | Total | 7.91 | None | |
| 02-07 | 02SANJUANR07 pH | Total | 7.87 | None | |
| 02-07 | 02SANJUANR07 pH | Total | 7.88 | None | |
| 02-07 | 02SANJUANR07 pH | Total | 7.89 | None | |
| 02-07 | 02SANJUANR07 pH | Total | 8.15 | None | |
| 02-07 | 02SANJUANR07 pH | Total | 7.88 | None | |
| 02-08 | 02SANJUANR08 pH | Total | 7.56 | None | |
| 02-08 | 02SANJUANR08 pH | Total | 7.78 | None | |
| 02-08 | 02SANJUANR08 pH | Total | 7.82 | None | |
| 02-08 | 02SANJUANR08 pH | Total | 8.03 | None | |
| 02-08 | 02SANJUANR08 pH | Total | 8.04 | None | |
| 10-25 | 10SANJUANR25 pH | Total | 6.99 | None | |
| 10-25 | 10SANJUANR25 pH | Total | 7.68 | None | |
| 10-25 | 10SANJUANR25 pH | Total | 8.32 | None | |
| 10-25 | 10SANJUANR25 pH | Total | 8.25 | None | |
| 10-25 | 10SANJUANR25 pH | Total | 7.78 | None | |
| 10-25 | 10SANJUANR25 pH | Total | 7.7 | None | |
| 10-26 | 10SANJUANR26 pH | Total | 7.28 | None | |
| 10-26 | 10SANJUANR26 pH | Total | 8.02 | None | |
| 10-26 | 10SANJUANR26 pH | Total | 8.25 | None | |
| 10-26 | 10SANJUANR26 pH | Total | 7.95 | None | |
| 10-26 | 10SANJUANR26 pH | Total | 7.96 | None | |
| 10-26 | 10SANJUANR26 pH | Total | 8.06 | None | |
| 10-30 | 10SANJUANR30 pH | Total | 7.87 | None | |
| 10-30 | 10SANJUANR30 pH | Total | 8.3 | None | |
| 10-30 | 10SANJUANR30 pH | Total | 8.27 | None | |
| 10-31 | 10SANJUANR31 pH | Total | 7.69 | None | |
| 10-31 | 10SANJUANR31 pH | Total | 8.17 | None | |
| 10-31 | 10SANJUANR31 pH | Total | 8.13 | None | |
| 02-06 | 02SANJUANR06 Potassium | Dissolved | 5.7 | mg/l | 2 |
| 02-06 | 02SANJUANR06 Potassium | Dissolved | 2.8 | mg/l | 2 |
| 02-06 | 02SANJUANR06 Potassium | Dissolved | 6.1 | mg/L | 2 |
| 02-06 | 02SANJUANR06 Potassium | Dissolved | 3 | mg/L | 2 |
| 02-06 | 02SANJUANR06 Potassium | Dissolved | 4.2 | mg/L | 2 |
| 02-07 | 02SANJUANR07 Potassium | Dissolved | 4.1 | mg/l | 2 |
| 02-07 | 02SANJUANR07 Potassium | Dissolved | 3.4 | mg/l | 2 |
| 02-07 | 02SANJUANR07 Potassium | Dissolved | 4 | mg/L | 2 |
| 02-07 | 02SANJUANR07 Potassium | Dissolved | 4 | mg/L | 2 |
| 02-07 | 02SANJUANR07 Potassium | Dissolved | 4.8 | mg/L | 2 |
| 02-08 | 02SANJUANR08 Potassium | Dissolved | 5 | mg/l | 2 |
| 02-08 | 02SANJUANR08 Potassium | Dissolved | 3.9 | mg/l | 2 |
| 02-08 | 02SANJUANR08 Potassium | Dissolved | 3 | mg/L | 2 |
| 02-08 | 02SANJUANR08 Potassium | Dissolved | 5.1 | mg/L | 2 |
| 02-08 | 02SANJUANR08 Potassium | Dissolved | 5 | mg/L | 2 |
| 10-25 | 10SANJUANR25 Potassium | Dissolved | | mg/l | 2 |
| 10-25 | 10SANJUANR25 Potassium | Dissolved | 2.3 | mg/l | 2 |

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|-------|--------------|-----------|-----------|--------|------|-------|
| 10-25 | 10SANJUANR25 | Potassium | Dissolved | 2.5 | mg/l | 2 |
| 10-25 | 10SANJUANR25 | Potassium | Dissolved | 2.2 | mg/l | 2 |
| 10-26 | 10SANJUANR26 | Potassium | Dissolved | | mg/l | 2 |
| 10-26 | 10SANJUANR26 | Potassium | Dissolved | 2.9 | mg/l | 2 |
| 10-26 | 10SANJUANR26 | Potassium | Dissolved | 2.9 | mg/l | 2 |
| 10-26 | 10SANJUANR26 | Potassium | Dissolved | 4 | mg/l | 2 |
| 10-26 | 10SANJUANR26 | Potassium | Dissolved | 2.1 | mg/l | 2 |
| 10-30 | 10SANJUANR30 | Potassium | Dissolved | | mg/l | 2 |
| 10-30 | 10SANJUANR30 | Potassium | Dissolved | | mg/l | 2 |
| 10-31 | 10SANJUANR31 | Potassium | Dissolved | | mg/l | 2 |
| 10-31 | 10SANJUANR31 | Potassium | Dissolved | 2.3 | mg/l | 2 |
| 02-06 | 02SANJUANR06 | Selenium | Total | | mg/l | 0.02 |
| 02-06 | 02SANJUANR06 | Selenium | Total | 0.002 | mg/l | 0.002 |
| 02-06 | 02SANJUANR06 | Selenium | Total | 0.018 | mg/L | 0.002 |
| 02-06 | 02SANJUANR06 | Selenium | Total | 0.0021 | mg/L | 0.002 |
| 02-06 | 02SANJUANR06 | Selenium | Total | | mg/L | 0.02 |
| 02-07 | 02SANJUANR07 | Selenium | Total | | mg/l | 0.02 |
| 02-07 | 02SANJUANR07 | Selenium | Total | 0.0022 | mg/l | 0.002 |
| 02-07 | 02SANJUANR07 | Selenium | Total | 0.0079 | mg/L | 0.002 |
| 02-07 | 02SANJUANR07 | Selenium | Total | 0.0043 | mg/L | 0.002 |
| 02-07 | 02SANJUANR07 | Selenium | Total | | mg/L | 0.02 |
| 02-08 | 02SANJUANR08 | Selenium | Total | | mg/l | 0.02 |
| 02-08 | 02SANJUANR08 | Selenium | Total | 0.0029 | mg/l | 0.002 |
| 02-08 | 02SANJUANR08 | Selenium | Total | 0.0081 | mg/L | 0.002 |
| 02-08 | 02SANJUANR08 | Selenium | Total | 0.012 | mg/L | 0.002 |
| 02-08 | 02SANJUANR08 | Selenium | Total | | mg/L | 0.02 |
| 10-25 | 10SANJUANR25 | Selenium | Dissolved | | mg/L | 0.002 |
| 10-25 | 10SANJUANR25 | Selenium | Total | | mg/L | 0.002 |
| 10-25 | 10SANJUANR25 | Selenium | Total | | mg/l | 0.002 |
| 10-25 | 10SANJUANR25 | Selenium | Total | | mg/l | 0.002 |
| 10-25 | 10SANJUANR25 | Selenium | Total | | mg/l | 0.002 |
| 10-25 | 10SANJUANR25 | Selenium | Total | | mg/l | 0.002 |
| 10-25 | 10SANJUANR25 | Selenium | Total | | mg/l | 0.002 |
| 10-26 | 10SANJUANR26 | Selenium | Dissolved | | mg/L | 0.002 |
| 10-26 | 10SANJUANR26 | Selenium | Total | | mg/L | 0.02 |
| 10-26 | 10SANJUANR26 | Selenium | Total | | mg/l | 0.002 |
| 10-26 | 10SANJUANR26 | Selenium | Total | | mg/l | 0.002 |
| 10-26 | 10SANJUANR26 | Selenium | Total | | mg/l | 0.002 |
| 10-26 | 10SANJUANR26 | Selenium | Total | | mg/l | 0.002 |
| 10-26 | 10SANJUANR26 | Selenium | Total | 0.0033 | mg/l | 0.002 |
| 10-26 | 10SANJUANR26 | Selenium | Total | | mg/l | 0.002 |
| 10-30 | 10SANJUANR30 | Selenium | Total | | mg/l | 0.002 |
| 10-30 | 10SANJUANR30 | Selenium | Total | | mg/l | 0.002 |
| 10-30 | 10SANJUANR30 | Selenium | Total | | mg/l | 0.002 |
| 10-31 | 10SANJUANR31 | Selenium | Total | | mg/l | 0.002 |
| 10-31 | 10SANJUANR31 | Selenium | Total | | mg/l | 0.002 |
| 10-31 | 10SANJUANR31 | Selenium | Total | | mg/l | 0.002 |
| 02-06 | 02SANJUANR06 | Silver | Dissolved | | mg/l | 0.001 |
| 02-06 | 02SANJUANR06 | Silver | Dissolved | | mg/l | 0.001 |
| 02-06 | 02SANJUANR06 | Silver | Dissolved | | mg/L | 0.002 |
| 02-06 | 02SANJUANR06 | Silver | Dissolved | | mg/L | 0.002 |
| 02-06 | 02SANJUANR06 | Silver | Dissolved | | mg/L | 0.01 |

0.0013

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|-------|--------------|----------|-----------|--------|------|-------|
| 10-30 | 10SANJUANR30 | Silver | Dissolved | | mg/l | 0.001 |
| 10-30 | 10SANJUANR30 | Silver | Dissolved | 0.0012 | mg/l | 0.001 |
| 10-30 | 10SANJUANR30 | Silver | Total | | mg/l | 0.001 |
| 10-30 | 10SANJUANR30 | Silver | Total | | mg/l | 0.001 |
| 10-30 | 10SANJUANR30 | Silver | Total | | mg/l | 0.001 |
| 10-31 | 10SANJUANR31 | Silver | Dissolved | | mg/l | 0.001 |
| 10-31 | 10SANJUANR31 | Silver | Dissolved | | mg/l | 0.001 |
| 10-31 | 10SANJUANR31 | Silver | Dissolved | | mg/l | 0.001 |
| 10-31 | 10SANJUANR31 | Silver | Total | | mg/l | 0.001 |
| 10-31 | 10SANJUANR31 | Silver | Total | | mg/l | 0.001 |
| 10-31 | 10SANJUANR31 | Silver | Total | | mg/l | 0.001 |
| 02-06 | 02SANJUANR06 | Sodium | Dissolved | 40 | mg/l | 2 |
| 02-06 | 02SANJUANR06 | Sodium | Dissolved | 32 | mg/l | 2 |
| 02-06 | 02SANJUANR06 | Sodium | Dissolved | 160 | mg/L | 2 |
| 02-06 | 02SANJUANR06 | Sodium | Dissolved | 36 | mg/L | 2 |
| 02-06 | 02SANJUANR06 | Sodium | Dissolved | 56 | mg/L | 2 |
| 02-07 | 02SANJUANR07 | Sodium | Dissolved | 58 | mg/l | 2 |
| 02-07 | 02SANJUANR07 | Sodium | Dissolved | 38 | mg/l | 2 |
| 02-07 | 02SANJUANR07 | Sodium | Dissolved | 52 | mg/L | 2 |
| 02-07 | 02SANJUANR07 | Sodium | Dissolved | 44 | mg/L | 2 |
| 02-07 | 02SANJUANR07 | Sodium | Dissolved | 74 | mg/L | 2 |
| 02-08 | 02SANJUANR08 | Sodium | Dissolved | 56 | mg/l | 2 |
| 02-08 | 02SANJUANR08 | Sodium | Dissolved | 40 | mg/l | 2 |
| 02-08 | 02SANJUANR08 | Sodium | Dissolved | 37 | mg/L | 2 |
| 02-08 | 02SANJUANR08 | Sodium | Dissolved | 72 | mg/L | 2 |
| 02-08 | 02SANJUANR08 | Sodium | Dissolved | 60 | mg/L | 2 |
| 10-25 | 10SANJUANR25 | Sodium | Dissolved | 12 | mg/l | 2 |
| 10-25 | 10SANJUANR25 | Sodium | Dissolved | 28 | mg/l | 2 |
| 10-25 | 10SANJUANR25 | Sodium | Dissolved | 30 | mg/l | 2 |
| 10-25 | 10SANJUANR25 | Sodium | Dissolved | 31 | mg/l | 2 |
| 10-26 | 10SANJUANR26 | Sodium | Dissolved | 12 | mg/l | 2 |
| 10-26 | 10SANJUANR26 | Sodium | Dissolved | 34 | mg/l | 2 |
| 10-26 | 10SANJUANR26 | Sodium | Dissolved | 34 | mg/l | 2 |
| 10-26 | 10SANJUANR26 | Sodium | Dissolved | 47 | mg/l | 2 |
| 10-26 | 10SANJUANR26 | Sodium | Dissolved | 28 | mg/l | 2 |
| 10-30 | 10SANJUANR30 | Sodium | Dissolved | 11 | mg/l | 2 |
| 10-30 | 10SANJUANR30 | Sodium | Dissolved | 20 | mg/l | 2 |
| 10-31 | 10SANJUANR31 | Sodium | Dissolved | 16 | mg/l | 2 |
| 10-31 | 10SANJUANR31 | Sodium | Dissolved | 22 | mg/l | 2 |
| 02-06 | 02SANJUANR06 | Thallium | Dissolved | | mg/l | 0.001 |
| 02-06 | 02SANJUANR06 | Thallium | Dissolved | | mg/l | 0.001 |
| 02-06 | 02SANJUANR06 | Thallium | Dissolved | | mg/L | 0.002 |
| 02-06 | 02SANJUANR06 | Thallium | Dissolved | | mg/L | 0.001 |
| 02-06 | 02SANJUANR06 | Thallium | Dissolved | | mg/L | 0.01 |
| 02-06 | 02SANJUANR06 | Thallium | Total | | mg/l | 0.01 |
| 02-06 | 02SANJUANR06 | Thallium | Total | | mg/l | 0.001 |
| 02-06 | 02SANJUANR06 | Thallium | Total | 0.0021 | mg/L | 0.002 |
| 02-06 | 02SANJUANR06 | Thallium | Total | | mg/L | 0.001 |
| 02-06 | 02SANJUANR06 | Thallium | Total | | mg/L | 0.01 |
| 02-07 | 02SANJUANR07 | Thallium | Dissolved | | mg/l | 0.001 |
| 02-07 | 02SANJUANR07 | Thallium | Dissolved | | mg/l | 0.001 |
| 02-07 | 02SANJUANR07 | Thallium | Dissolved | | mg/L | 0.002 |

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|-------|--------------|------------------------|-------|-------|------|-------|
| 10-31 | 10SANJUANR31 | Thallium | Total | | mg/l | 0.001 |
| 10-31 | 10SANJUANR31 | Thallium | Total | | mg/l | 0.001 |
| 10-31 | 10SANJUANR31 | Thallium | Total | | mg/l | 0.001 |
| 02-06 | 02SANJUANR06 | Total dissolved solids | | 362 | mg/L | |
| 02-06 | 02SANJUANR06 | Total dissolved solids | | 342 | mg/L | |
| 02-06 | 02SANJUANR06 | Total dissolved solids | | 661 | mg/L | |
| 02-06 | 02SANJUANR06 | Total dissolved solids | | 330 | mg/L | |
| 02-06 | 02SANJUANR06 | Total dissolved solids | | 409 | mg/L | |
| 02-07 | 02SANJUANR07 | Total dissolved solids | | 425 | mg/L | |
| 02-07 | 02SANJUANR07 | Total dissolved solids | | 423 | mg/L | |
| 02-07 | 02SANJUANR07 | Total dissolved solids | | 439 | mg/L | |
| 02-07 | 02SANJUANR07 | Total dissolved solids | | 372 | mg/L | |
| 02-07 | 02SANJUANR07 | Total dissolved solids | | 529 | mg/L | |
| 02-08 | 02SANJUANR08 | Total dissolved solids | | 417 | mg/L | |
| 02-08 | 02SANJUANR08 | Total dissolved solids | | 439 | mg/L | |
| 02-08 | 02SANJUANR08 | Total dissolved solids | | 303 | mg/L | |
| 02-08 | 02SANJUANR08 | Total dissolved solids | | 401 | mg/L | |
| 02-08 | 02SANJUANR08 | Total dissolved solids | | 451 | mg/L | |
| 10-25 | 10SANJUANR25 | Total dissolved solids | | 577 | mg/L | |
| 10-25 | 10SANJUANR25 | Total dissolved solids | | 160 | mg/L | |
| 10-25 | 10SANJUANR25 | Total dissolved solids | | 252 | mg/L | |
| 10-25 | 10SANJUANR25 | Total dissolved solids | | 267 | mg/L | |
| 10-25 | 10SANJUANR25 | Total dissolved solids | | 291 | mg/L | |
| 10-25 | 10SANJUANR25 | Total dissolved solids | | 305 | mg/L | |
| 10-26 | 10SANJUANR26 | Total dissolved solids | | 388 | mg/L | |
| 10-26 | 10SANJUANR26 | Total dissolved solids | | 158 | mg/L | |
| 10-26 | 10SANJUANR26 | Total dissolved solids | | 274 | mg/L | |
| 10-26 | 10SANJUANR26 | Total dissolved solids | | 303 | mg/L | |
| 10-26 | 10SANJUANR26 | Total dissolved solids | | 337 | mg/L | |
| 10-26 | 10SANJUANR26 | Total dissolved solids | | 301 | mg/L | |
| 10-30 | 10SANJUANR30 | Total dissolved solids | | 188 | mg/L | |
| 10-30 | 10SANJUANR30 | Total dissolved solids | | 273 | mg/L | |
| 10-30 | 10SANJUANR30 | Total dissolved solids | | 181 | mg/L | |
| 10-31 | 10SANJUANR31 | Total dissolved solids | | 212 | mg/L | |
| 10-31 | 10SANJUANR31 | Total dissolved solids | | 295 | mg/L | |
| 10-31 | 10SANJUANR31 | Total dissolved solids | | 200 | mg/L | |
| 02-06 | 02SANJUANR06 | Total suspended solids | Total | 5500 | mg/l | 50 |
| 02-06 | 02SANJUANR06 | Total suspended solids | Total | 1200 | mg/l | 40 |
| 02-06 | 02SANJUANR06 | Total suspended solids | Total | 30000 | mg/L | 200 |
| 02-06 | 02SANJUANR06 | Total suspended solids | Total | 1400 | mg/L | 40 |
| 02-06 | 02SANJUANR06 | Total suspended solids | Total | 11000 | mg/L | 100 |
| 02-07 | 02SANJUANR07 | Total suspended solids | Total | 9400 | mg/l | 100 |
| 02-07 | 02SANJUANR07 | Total suspended solids | Total | 2300 | mg/l | 40 |
| 02-07 | 02SANJUANR07 | Total suspended solids | Total | 3800 | mg/L | 40 |
| 02-07 | 02SANJUANR07 | Total suspended solids | Total | 3600 | mg/L | 40 |
| 02-07 | 02SANJUANR07 | Total suspended solids | Total | 15000 | mg/L | 100 |
| 02-08 | 02SANJUANR08 | Total suspended solids | Total | 12000 | mg/l | 100 |
| 02-08 | 02SANJUANR08 | Total suspended solids | Total | 3000 | mg/l | 40 |
| 02-08 | 02SANJUANR08 | Total suspended solids | Total | 3800 | mg/L | 40 |
| 02-08 | 02SANJUANR08 | Total suspended solids | Total | 11000 | mg/L | 1000 |
| 02-08 | 02SANJUANR08 | Total suspended solids | Total | 8100 | mg/L | 100 |
| 10-25 | 10SANJUANR25 | Total suspended solids | Total | 2600 | mg/L | 10 |

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|-------|--------------|------------------------|-----------|--------|------|-------|
| 10-25 | 10SANJUANR25 | Total suspended solids | Total | 120 | mg/l | 10 |
| 10-25 | 10SANJUANR25 | Total suspended solids | Total | 51 | mg/l | 2 |
| 10-25 | 10SANJUANR25 | Total suspended solids | Total | 44 | mg/l | 2.5 |
| 10-25 | 10SANJUANR25 | Total suspended solids | Total | 530 | mg/l | 20 |
| 10-25 | 10SANJUANR25 | Total suspended solids | Total | 410 | mg/l | 20 |
| 10-26 | 10SANJUANR26 | Total suspended solids | Total | 9400 | mg/L | 10 |
| 10-26 | 10SANJUANR26 | Total suspended solids | Total | 130 | mg/l | 5 |
| 10-26 | 10SANJUANR26 | Total suspended solids | Total | 59 | mg/l | 2 |
| 10-26 | 10SANJUANR26 | Total suspended solids | Total | 92 | mg/l | 4 |
| 10-26 | 10SANJUANR26 | Total suspended solids | Total | 93 | mg/l | 4 |
| 10-26 | 10SANJUANR26 | Total suspended solids | Total | 6100 | mg/l | 100 |
| 10-26 | 10SANJUANR26 | Total suspended solids | Total | 64 | mg/l | 20 |
| 10-30 | 10SANJUANR30 | Total suspended solids | Total | 45 | mg/l | 2.5 |
| 10-30 | 10SANJUANR30 | Total suspended solids | Total | 73 | mg/l | 2.5 |
| 10-30 | 10SANJUANR30 | Total suspended solids | Total | 180 | mg/l | 5 |
| 10-31 | 10SANJUANR31 | Total suspended solids | Total | 59 | mg/l | 2.5 |
| 10-31 | 10SANJUANR31 | Total suspended solids | Total | 85 | mg/l | 2.9 |
| 10-31 | 10SANJUANR31 | Total suspended solids | Total | 190 | mg/l | 5 |
| 02-06 | 02SANJUANR06 | Vanadium | Dissolved | 0.012 | mg/l | 0.01 |
| 02-06 | 02SANJUANR06 | Vanadium | Dissolved | | mg/l | 0.01 |
| 02-06 | 02SANJUANR06 | Vanadium | Dissolved | | mg/L | 0.01 |
| 02-06 | 02SANJUANR06 | Vanadium | Dissolved | | mg/L | 0.01 |
| 02-06 | 02SANJUANR06 | Vanadium | Dissolved | | mg/L | 0.01 |
| 02-07 | 02SANJUANR07 | Vanadium | Dissolved | | mg/l | 0.01 |
| 02-07 | 02SANJUANR07 | Vanadium | Dissolved | | mg/l | 0.01 |
| 02-07 | 02SANJUANR07 | Vanadium | Dissolved | | mg/L | 0.01 |
| 02-07 | 02SANJUANR07 | Vanadium | Dissolved | | mg/L | 0.01 |
| 02-07 | 02SANJUANR07 | Vanadium | Dissolved | | mg/L | 0.01 |
| 02-08 | 02SANJUANR08 | Vanadium | Dissolved | | mg/l | 0.01 |
| 02-08 | 02SANJUANR08 | Vanadium | Dissolved | | mg/l | 0.01 |
| 02-08 | 02SANJUANR08 | Vanadium | Dissolved | | mg/L | 0.01 |
| 02-08 | 02SANJUANR08 | Vanadium | Dissolved | | mg/L | 0.01 |
| 02-08 | 02SANJUANR08 | Vanadium | Dissolved | | mg/L | 0.01 |
| 10-25 | 10SANJUANR25 | Vanadium | Dissolved | 0.002 | mg/L | 0.001 |
| 10-25 | 10SANJUANR25 | Vanadium | Dissolved | | mg/l | 0.01 |
| 10-25 | 10SANJUANR25 | Vanadium | Dissolved | | mg/l | 0.01 |
| 10-25 | 10SANJUANR25 | Vanadium | Dissolved | | mg/l | 0.01 |
| 10-25 | 10SANJUANR25 | Vanadium | Dissolved | | mg/l | 0.01 |
| 10-25 | 10SANJUANR25 | Vanadium | Dissolved | | mg/l | 0.01 |
| 10-26 | 10SANJUANR26 | Vanadium | Dissolved | 0.0037 | mg/L | 0.001 |
| 10-26 | 10SANJUANR26 | Vanadium | Dissolved | | mg/l | 0.01 |
| 10-26 | 10SANJUANR26 | Vanadium | Dissolved | | mg/l | 0.01 |
| 10-26 | 10SANJUANR26 | Vanadium | Dissolved | | mg/l | 0.01 |
| 10-26 | 10SANJUANR26 | Vanadium | Dissolved | | mg/l | 0.01 |
| 10-26 | 10SANJUANR26 | Vanadium | Dissolved | | mg/l | 0.01 |
| 10-26 | 10SANJUANR26 | Vanadium | Dissolved | | mg/l | 0.01 |
| 10-30 | 10SANJUANR30 | Vanadium | Dissolved | | mg/l | 0.01 |
| 10-30 | 10SANJUANR30 | Vanadium | Dissolved | | mg/l | 0.01 |
| 10-30 | 10SANJUANR30 | Vanadium | Dissolved | | mg/l | 0.01 |
| 10-31 | 10SANJUANR31 | Vanadium | Dissolved | | mg/l | 0.01 |
| 10-31 | 10SANJUANR31 | Vanadium | Dissolved | | mg/l | 0.01 |
| 10-31 | 10SANJUANR31 | Vanadium | Dissolved | | mg/l | 0.01 |

| | | | | | | |
|-------|--------------|------|-----------|-------|------|------|
| 02-06 | 02SANJUANR06 | Zinc | Dissolved | | mg/l | 0.05 |
| 02-06 | 02SANJUANR06 | Zinc | Dissolved | | mg/l | 0.05 |
| 02-06 | 02SANJUANR06 | Zinc | Dissolved | | mg/L | 0.05 |
| 02-06 | 02SANJUANR06 | Zinc | Dissolved | | mg/L | 0.05 |
| 02-06 | 02SANJUANR06 | Zinc | Dissolved | | mg/L | 0.05 |
| 02-06 | 02SANJUANR06 | Zinc | Total | 0.52 | mg/l | 0.05 |
| 02-06 | 02SANJUANR06 | Zinc | Total | 0.13 | mg/l | 0.05 |
| 02-06 | 02SANJUANR06 | Zinc | Total | 2.9 | mg/L | 0.5 |
| 02-06 | 02SANJUANR06 | Zinc | Total | 0.18 | mg/L | 0.05 |
| 02-06 | 02SANJUANR06 | Zinc | Total | 1.6 | mg/L | 0.25 |
| 02-07 | 02SANJUANR07 | Zinc | Dissolved | | mg/l | 0.05 |
| 02-07 | 02SANJUANR07 | Zinc | Dissolved | | mg/l | 0.05 |
| 02-07 | 02SANJUANR07 | Zinc | Dissolved | | mg/L | 0.05 |
| 02-07 | 02SANJUANR07 | Zinc | Dissolved | | mg/L | 0.05 |
| 02-07 | 02SANJUANR07 | Zinc | Dissolved | | mg/L | 0.05 |
| 02-07 | 02SANJUANR07 | Zinc | Total | 0.84 | mg/l | 0.05 |
| 02-07 | 02SANJUANR07 | Zinc | Total | 0.15 | mg/l | 0.05 |
| 02-07 | 02SANJUANR07 | Zinc | Total | 0.62 | mg/L | 0.05 |
| 02-07 | 02SANJUANR07 | Zinc | Total | 0.33 | mg/L | 0.05 |
| 02-07 | 02SANJUANR07 | Zinc | Total | 2.9 | mg/L | 0.25 |
| 02-08 | 02SANJUANR08 | Zinc | Dissolved | | mg/l | 0.05 |
| 02-08 | 02SANJUANR08 | Zinc | Dissolved | | mg/l | 0.05 |
| 02-08 | 02SANJUANR08 | Zinc | Dissolved | | mg/L | 0.05 |
| 02-08 | 02SANJUANR08 | Zinc | Dissolved | | mg/L | 0.05 |
| 02-08 | 02SANJUANR08 | Zinc | Dissolved | | mg/L | 0.05 |
| 02-08 | 02SANJUANR08 | Zinc | Total | 1.1 | mg/l | 0.05 |
| 02-08 | 02SANJUANR08 | Zinc | Total | 0.22 | mg/l | 0.05 |
| 02-08 | 02SANJUANR08 | Zinc | Total | 0.44 | mg/L | 0.05 |
| 02-08 | 02SANJUANR08 | Zinc | Total | 0.83 | mg/L | 0.05 |
| 02-08 | 02SANJUANR08 | Zinc | Total | 0.9 | mg/L | 0.05 |
| 10-25 | 10SANJUANR25 | Zinc | Dissolved | | mg/L | 0.01 |
| 10-25 | 10SANJUANR25 | Zinc | Dissolved | | mg/l | 0.05 |
| 10-25 | 10SANJUANR25 | Zinc | Dissolved | | mg/l | 0.05 |
| 10-25 | 10SANJUANR25 | Zinc | Dissolved | | mg/l | 0.05 |
| 10-25 | 10SANJUANR25 | Zinc | Dissolved | | mg/l | 0.05 |
| 10-25 | 10SANJUANR25 | Zinc | Dissolved | | mg/l | 0.05 |
| 10-25 | 10SANJUANR25 | Zinc | Total | 0.11 | mg/L | 0.01 |
| 10-25 | 10SANJUANR25 | Zinc | Total | | mg/l | 0.05 |
| 10-25 | 10SANJUANR25 | Zinc | Total | | mg/l | 0.05 |
| 10-25 | 10SANJUANR25 | Zinc | Total | | mg/l | 0.05 |
| 10-25 | 10SANJUANR25 | Zinc | Total | 0.05 | mg/l | 0.05 |
| 10-25 | 10SANJUANR25 | Zinc | Total | 0.051 | mg/l | 0.05 |
| 10-26 | 10SANJUANR26 | Zinc | Dissolved | | mg/L | 0.01 |
| 10-26 | 10SANJUANR26 | Zinc | Dissolved | | mg/l | 0.05 |
| 10-26 | 10SANJUANR26 | Zinc | Dissolved | | mg/l | 0.05 |
| 10-26 | 10SANJUANR26 | Zinc | Dissolved | | mg/l | 0.05 |
| 10-26 | 10SANJUANR26 | Zinc | Dissolved | | mg/l | 0.05 |
| 10-26 | 10SANJUANR26 | Zinc | Dissolved | | mg/l | 0.05 |
| 10-26 | 10SANJUANR26 | Zinc | Dissolved | | mg/l | 0.05 |
| 10-26 | 10SANJUANR26 | Zinc | Total | 0.49 | mg/L | 0.1 |
| 10-26 | 10SANJUANR26 | Zinc | Total | 0.061 | mg/l | 0.05 |
| 10-26 | 10SANJUANR26 | Zinc | Total | | mg/l | 0.05 |

| | | | | | |
|-------|-----------------------------------|-----------|-------|-------|------|
| 10-26 | 10SANJUANR26 Zinc | Total | | mg/l | 0.05 |
| 10-26 | 10SANJUANR26 Zinc | Total | | mg/l | 0.05 |
| 10-26 | 10SANJUANR26 Zinc | Total | | mg/l | 0.5 |
| 10-26 | 10SANJUANR26 Zinc | Total | | mg/l | 0.05 |
| 10-30 | 10SANJUANR30 Zinc | Dissolved | | mg/l | 0.05 |
| 10-30 | 10SANJUANR30 Zinc | Dissolved | | mg/l | 0.05 |
| 10-30 | 10SANJUANR30 Zinc | Dissolved | | mg/l | 0.05 |
| 10-30 | 10SANJUANR30 Zinc | Total | 0.061 | mg/l | 0.05 |
| 10-30 | 10SANJUANR30 Zinc | Total | | mg/l | 0.05 |
| 10-30 | 10SANJUANR30 Zinc | Total | | mg/l | 0.05 |
| 10-31 | 10SANJUANR31 Zinc | Dissolved | | mg/l | 0.05 |
| 10-31 | 10SANJUANR31 Zinc | Dissolved | | mg/l | 0.05 |
| 10-31 | 10SANJUANR31 Zinc | Dissolved | | mg/l | 0.05 |
| 10-31 | 10SANJUANR31 Zinc | Total | | mg/l | 0.05 |
| 10-31 | 10SANJUANR31 Zinc | Total | | mg/l | 0.05 |
| 10-31 | 10SANJUANR31 Zinc | Total | | mg/l | 0.05 |
| 02-06 | 02SANJUANR06 Specific conductance | | 548 | uS/cm | |
| 02-06 | 02SANJUANR06 Specific conductance | | 518 | uS/cm | |
| 02-06 | 02SANJUANR06 Specific conductance | | 1003 | uS/cm | |
| 02-06 | 02SANJUANR06 Specific conductance | | 500 | uS/cm | |
| 02-06 | 02SANJUANR06 Specific conductance | | 619 | uS/cm | |
| 02-07 | 02SANJUANR07 Specific conductance | | 643 | uS/cm | |
| 02-07 | 02SANJUANR07 Specific conductance | | 641 | uS/cm | |
| 02-07 | 02SANJUANR07 Specific conductance | | 665 | uS/cm | |
| 02-07 | 02SANJUANR07 Specific conductance | | 564 | uS/cm | |
| 02-07 | 02SANJUANR07 Specific conductance | | 802 | uS/cm | |
| 02-08 | 02SANJUANR08 Specific conductance | | 632 | uS/cm | |
| 02-08 | 02SANJUANR08 Specific conductance | | 666 | uS/cm | |
| 02-08 | 02SANJUANR08 Specific conductance | | 460 | uS/cm | |
| 02-08 | 02SANJUANR08 Specific conductance | | 608 | uS/cm | |
| 02-08 | 02SANJUANR08 Specific conductance | | 683 | uS/cm | |
| 10-25 | 10SANJUANR25 Specific conductance | | 875 | uS/cm | |
| 10-25 | 10SANJUANR25 Specific conductance | | 242 | uS/cm | |
| 10-25 | 10SANJUANR25 Specific conductance | | 382 | uS/cm | |
| 10-25 | 10SANJUANR25 Specific conductance | | 405 | uS/cm | |
| 10-25 | 10SANJUANR25 Specific conductance | | 440 | uS/cm | |
| 10-25 | 10SANJUANR25 Specific conductance | | 463 | uS/cm | |
| 10-26 | 10SANJUANR26 Specific conductance | | 588 | uS/cm | |
| 10-26 | 10SANJUANR26 Specific conductance | | 239 | uS/cm | |
| 10-26 | 10SANJUANR26 Specific conductance | | 414 | uS/cm | |
| 10-26 | 10SANJUANR26 Specific conductance | | 458 | uS/cm | |
| 10-26 | 10SANJUANR26 Specific conductance | | 510 | uS/cm | |
| 10-26 | 10SANJUANR26 Specific conductance | | 456 | uS/cm | |
| 10-30 | 10SANJUANR30 Specific conductance | | 286 | uS/cm | |
| 10-30 | 10SANJUANR30 Specific conductance | | 414 | uS/cm | |
| 10-30 | 10SANJUANR30 Specific conductance | | 274 | uS/cm | |
| 10-31 | 10SANJUANR31 Specific conductance | | 321 | uS/cm | |
| 10-31 | 10SANJUANR31 Specific conductance | | 447 | uS/cm | |
| 10-31 | 10SANJUANR31 Specific conductance | | 303 | uS/cm | |

| R9 edit Result (ug/L) | R9 edit Units | | Activity ID | Activity Type | Activity Start Date | Activity Start Time |
|-----------------------------|------------------|--|-------------------|-------------------|------------------------|------------------------|
| 4,300 | ug/L | | 02-06 20120731 RS | Sample-Routine | 07/31/2012 | 10:00 |
| 2,000 | ug/L | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 | 11:10 |
| 46 | ug/L | | 02-06 20130717 RS | Sample-Routine | 07/17/2013 | 09:20 |
| 10 | ug/L | | 02-06 20130815 RS | Sample-Routine | 08/15/2013 | 13:20 |
| 14 | ug/L | | 02-06 20130904 RS | Sample-Routine | 09/04/2013 | 13:30 |
| 110,000 | ug/L | | 02-06 20120731 RS | Sample-Routine | 07/31/2012 | 10:00 |
| 14 | ug/L | | 02-06 20120829 RS | Sample-Routine | 08/29/2012 | 11:10 |
| 110,000 | ug/L | | 02-06 20130717 RS | Sample-Routine | 07/17/2013 | 09:20 |
| 29,000 | ug/L | | 02-06 20130815 RS | Sample-Routine | 08/15/2013 | 13:20 |
| 17,000 | ug/L | | 02-06 20130904 RS | Sample-Routine | 09/04/2013 | 13:30 |
| 38 | ug/L | | 02-07 20120731 RS | Sample-Routine | 07/31/2012 | 11:15 |
| | ug/L | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 | 12:45 |
| 31 | ug/L | | 02-07 20130815 RS | Sample-Routine | 08/15/2013 | 11:40 |
| 53 | ug/L | | 02-07 20130904 RS | Sample-Routine | 09/04/2013 | 11:50 |
| 140,000 | ug/L | | 02-07 20120731 RS | Sample-Routine | 07/31/2012 | 11:15 |
| 29,000 | ug/L | | 02-07 20120829 RS | Sample-Routine | 08/29/2012 | 12:45 |
| 150,000 | ug/L | | 02-07 20130717 RS | Sample-Routine | 07/17/2013 | 11:15 |
| 51,000 | ug/L | | 02-07 20130815 RS | Sample-Routine | 08/15/2013 | 11:40 |
| 82,000 | ug/L | | 02-07 20130904 RS | Sample-Routine | 09/04/2013 | 11:50 |
| 1,400 | ug/L | | 02-08 20120731 RS | Sample-Routine | 07/31/2012 | 12:20 |
| 11 | ug/L | | 02-08 20120829 RS | Sample-Routine | 08/29/2012 | 14:15 |
| | ug/L | | 02-08 20130717 RS | Sample-Routine | 07/17/2013 | 12:20 |
| 2,800 | ug/L | | 02-08 20130815 RS | Sample-Routine | 08/15/2013 | 10:15 |
| 40 | ug/L | | 02-08 20130904 RS | Sample-Routine | 09/04/2013 | 10:40 |
| 77,000 | ug/L | | 02-08 20120731 RS | Sample-Routine | 07/31/2012 | 12:20 |
| 36,000 | ug/L | | 02-08 20120829 RS | Sample-Routine | 08/29/2012 | 14:15 |
| 37,000 | ug/L | | 02-08 20130717 RS | Sample-Routine | 07/17/2013 | 12:20 |
| 70,000 | ug/L | | 02-08 20130815 RS | Sample-Routine | 08/15/2013 | 10:15 |
| 44,000 | ug/L | | 02-08 20130904 RS | Sample-Routine | 09/04/2013 | 10:40 |
| | ug/L | | 10-25 20060911 RS | Sample-Routine | 09/11/2006 | 11:30 |
| 33 | ug/L | | 10-25 20110614 RS | Sample-Routine | 06/14/2011 | 12:20 |
| 26 | ug/L | | 10-25 20110718 RS | Sample-Routine | 07/18/2011 | 12:45 |
| | ug/L | | 10-25 20110824 RS | Sample-Routine | 08/24/2011 | 13:15 |
| 11 | ug/L | | 10-25 20120723 RS | Sample-Routine | 07/23/2012 | 10:30 |
| 16 | ug/L | | 10-25 20120820 RS | Sample-Routine | 08/20/2012 | 11:45 |
| 600 | ug/L | | 10-25 20110614 RS | Sample-Routine | 06/14/2011 | 12:20 |
| 650 | ug/L | | 10-25 20110718 RS | Sample-Routine | 07/18/2011 | 12:45 |
| 240 | ug/L | | 10-25 20110824 RS | Sample-Routine | 08/24/2011 | 13:15 |
| 3,400 | ug/L | | 10-25 20120723 RS | Sample-Routine | 07/23/2012 | 10:30 |
| 7,100 | ug/L | | 10-25 20120820 RS | Sample-Routine | 08/20/2012 | 11:45 |
| 820 | ug/L | | 10-26 20060911 RS | Sample-Routine | 09/11/2006 | 14:15 |
| 27 | ug/L | | 10-26 20110614 RS | Sample-Routine | 06/14/2011 | 10:30 |
| 28 | ug/L | | 10-26 20110718 RS | Sample-Routine | 07/18/2011 | 10:45 |
| 12 | ug/L | | 10-26 20110824 FS | Sample-Field Spl. | 08/24/2011 | 10:30 |
| 12 | ug/L | | 10-26 20110824 RS | Sample-Routine | 08/24/2011 | 10:30 |
| 25 | ug/L | | 10-26 20120723 RS | Sample-Routine | 07/23/2012 | 12:15 |
| | ug/L | | 10-26 20120820 RS | Sample-Routine | 08/20/2012 | 13:30 |

| | | | | | | | |
|--------|------|-------|----------|----|-------------------|------------|-------|
| 390 | ug/L | 10-26 | 20110614 | RS | Sample-Routine | 06/14/2011 | 10:30 |
| 1,800 | ug/L | 10-26 | 20110718 | RS | Sample-Routine | 07/18/2011 | 10:45 |
| 1,800 | ug/L | 10-26 | 20110824 | FS | Sample-Field Spl. | 08/24/2011 | 10:30 |
| 1,900 | ug/L | 10-26 | 20110824 | RS | Sample-Routine | 08/24/2011 | 10:30 |
| 88,000 | ug/L | 10-26 | 20120723 | RS | Sample-Routine | 07/23/2012 | 12:15 |
| 1,200 | ug/L | 10-26 | 20120820 | RS | Sample-Routine | 08/20/2012 | 13:30 |
| 35 | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 | 10:45 |
| 23 | ug/L | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 | 10:30 |
| 37 | ug/L | 10-30 | 20110908 | RS | Sample-Routine | 09/08/2011 | 11:00 |
| 650 | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 | 10:45 |
| 1,800 | ug/L | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 | 10:30 |
| 5,900 | ug/L | 10-30 | 20110908 | RS | Sample-Routine | 09/08/2011 | 11:00 |
| 32 | ug/L | 10-31 | 20110628 | RS | Sample-Routine | 06/28/2011 | 11:30 |
| 24 | ug/L | 10-31 | 20110721 | RS | Sample-Routine | 07/21/2011 | 11:20 |
| 13 | ug/L | 10-31 | 20110908 | RS | Sample-Routine | 09/08/2011 | 11:30 |
| 480 | ug/L | 10-31 | 20110628 | RS | Sample-Routine | 06/28/2011 | 11:30 |
| 880 | ug/L | 10-31 | 20110721 | RS | Sample-Routine | 07/21/2011 | 11:20 |
| 4,100 | ug/L | 10-31 | 20110908 | RS | Sample-Routine | 09/08/2011 | 11:30 |
| | ug/L | 02-06 | 20120731 | RS | Sample-Routine | 07/31/2012 | 10:00 |
| | ug/L | 02-06 | 20120829 | RS | Sample-Routine | 08/29/2012 | 11:10 |
| | ug/L | 02-06 | 20130717 | RS | Sample-Routine | 07/17/2013 | 09:20 |
| | ug/L | 02-06 | 20130815 | RS | Sample-Routine | 08/15/2013 | 13:20 |
| | ug/L | 02-06 | 20130904 | RS | Sample-Routine | 09/04/2013 | 13:30 |
| | ug/L | 02-06 | 20120731 | RS | Sample-Routine | 07/31/2012 | 10:00 |
| | ug/L | 02-06 | 20120829 | RS | Sample-Routine | 08/29/2012 | 11:10 |
| | ug/L | 02-06 | 20130717 | RS | Sample-Routine | 07/17/2013 | 09:20 |
| | ug/L | 02-06 | 20130815 | RS | Sample-Routine | 08/15/2013 | 13:20 |
| | ug/L | 02-06 | 20130904 | RS | Sample-Routine | 09/04/2013 | 13:30 |
| 3 | ug/L | 02-07 | 20120731 | RS | Sample-Routine | 07/31/2012 | 11:15 |
| | ug/L | 02-07 | 20120829 | RS | Sample-Routine | 08/29/2012 | 12:45 |
| | ug/L | 02-07 | 20130717 | RS | Sample-Routine | 07/17/2013 | 11:15 |
| | ug/L | 02-07 | 20130815 | RS | Sample-Routine | 08/15/2013 | 11:40 |
| | ug/L | 02-07 | 20130904 | RS | Sample-Routine | 09/04/2013 | 11:50 |
| | ug/L | 02-07 | 20120731 | RS | Sample-Routine | 07/31/2012 | 11:15 |
| | ug/L | 02-07 | 20120829 | RS | Sample-Routine | 08/29/2012 | 12:45 |
| | ug/L | 02-07 | 20130717 | RS | Sample-Routine | 07/17/2013 | 11:15 |
| | ug/L | 02-07 | 20130815 | RS | Sample-Routine | 08/15/2013 | 11:40 |
| | ug/L | 02-07 | 20130904 | RS | Sample-Routine | 09/04/2013 | 11:50 |
| | ug/L | 02-08 | 20120731 | RS | Sample-Routine | 07/31/2012 | 12:20 |
| | ug/L | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 | 14:15 |
| | ug/L | 02-08 | 20130717 | RS | Sample-Routine | 07/17/2013 | 12:20 |
| | ug/L | 02-08 | 20130815 | RS | Sample-Routine | 08/15/2013 | 10:15 |
| | ug/L | 02-08 | 20130904 | RS | Sample-Routine | 09/04/2013 | 10:40 |
| | ug/L | 02-08 | 20120731 | RS | Sample-Routine | 07/31/2012 | 12:20 |
| | ug/L | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 | 14:15 |
| | ug/L | 02-08 | 20130717 | RS | Sample-Routine | 07/17/2013 | 12:20 |
| | ug/L | 02-08 | 20130815 | RS | Sample-Routine | 08/15/2013 | 10:15 |
| | ug/L | 02-08 | 20130904 | RS | Sample-Routine | 09/04/2013 | 10:40 |
| | ug/L | 10-25 | 20060911 | RS | Sample-Routine | 09/11/2006 | 11:30 |
| | ug/L | 10-25 | 20110614 | RS | Sample-Routine | 06/14/2011 | 12:20 |
| | ug/L | 10-25 | 20110718 | RS | Sample-Routine | 07/18/2011 | 12:45 |
| | ug/L | 10-25 | 20110824 | RS | Sample-Routine | 08/24/2011 | 13:15 |

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|----|------|-------|----------|----|-------------------|------------|-------|
| | ug/L | 10-25 | 20120723 | RS | Sample-Routine | 07/23/2012 | 10:30 |
| | ug/L | 10-25 | 20120820 | RS | Sample-Routine | 08/20/2012 | 11:45 |
| | ug/L | 10-25 | 20060911 | RS | Sample-Routine | 09/11/2006 | 11:30 |
| | ug/L | 10-25 | 20110614 | RS | Sample-Routine | 06/14/2011 | 12:20 |
| | ug/L | 10-25 | 20110718 | RS | Sample-Routine | 07/18/2011 | 12:45 |
| | ug/L | 10-25 | 20110824 | RS | Sample-Routine | 08/24/2011 | 13:15 |
| | ug/L | 10-25 | 20120723 | RS | Sample-Routine | 07/23/2012 | 10:30 |
| 4 | ug/L | 10-25 | 20120820 | RS | Sample-Routine | 08/20/2012 | 11:45 |
| | ug/L | 10-26 | 20060911 | RS | Sample-Routine | 09/11/2006 | 14:15 |
| | ug/L | 10-26 | 20110614 | RS | Sample-Routine | 06/14/2011 | 10:30 |
| | ug/L | 10-26 | 20110718 | RS | Sample-Routine | 07/18/2011 | 10:45 |
| | ug/L | 10-26 | 20110824 | FS | Sample-Field Spl. | 08/24/2011 | 10:30 |
| | ug/L | 10-26 | 20110824 | RS | Sample-Routine | 08/24/2011 | 10:30 |
| | ug/L | 10-26 | 20120723 | RS | Sample-Routine | 07/23/2012 | 12:15 |
| | ug/L | 10-26 | 20120820 | RS | Sample-Routine | 08/20/2012 | 13:30 |
| | ug/L | 10-26 | 20060911 | RS | Sample-Routine | 09/11/2006 | 14:15 |
| | ug/L | 10-26 | 20110614 | RS | Sample-Routine | 06/14/2011 | 10:30 |
| | ug/L | 10-26 | 20110718 | RS | Sample-Routine | 07/18/2011 | 10:45 |
| | ug/L | 10-26 | 20110824 | FS | Sample-Field Spl. | 08/24/2011 | 10:30 |
| | ug/L | 10-26 | 20110824 | RS | Sample-Routine | 08/24/2011 | 10:30 |
| | ug/L | 10-26 | 20120723 | RS | Sample-Routine | 07/23/2012 | 12:15 |
| | ug/L | 10-26 | 20120820 | RS | Sample-Routine | 08/20/2012 | 13:30 |
| | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 | 10:45 |
| | ug/L | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 | 10:30 |
| | ug/L | 10-30 | 20110908 | RS | Sample-Routine | 09/08/2011 | 11:00 |
| | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 | 10:45 |
| | ug/L | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 | 10:30 |
| | ug/L | 10-30 | 20110908 | RS | Sample-Routine | 09/08/2011 | 11:00 |
| | ug/L | 10-31 | 20110628 | RS | Sample-Routine | 06/28/2011 | 11:30 |
| | ug/L | 10-31 | 20110721 | RS | Sample-Routine | 07/21/2011 | 11:20 |
| | ug/L | 10-31 | 20110908 | RS | Sample-Routine | 09/08/2011 | 11:30 |
| | ug/L | 10-31 | 20110628 | RS | Sample-Routine | 06/28/2011 | 11:30 |
| | ug/L | 10-31 | 20110721 | RS | Sample-Routine | 07/21/2011 | 11:20 |
| | ug/L | 10-31 | 20110908 | RS | Sample-Routine | 09/08/2011 | 11:30 |
| 3 | ug/L | 02-06 | 20120731 | RS | Sample-Routine | 07/31/2012 | 10:00 |
| 2 | ug/L | 02-06 | 20120829 | RS | Sample-Routine | 08/29/2012 | 11:10 |
| | ug/L | 02-06 | 20130717 | RS | Sample-Routine | 07/17/2013 | 09:20 |
| | ug/L | 02-06 | 20130815 | RS | Sample-Routine | 08/15/2013 | 13:20 |
| | ug/L | 02-06 | 20130904 | RS | Sample-Routine | 09/04/2013 | 13:30 |
| 18 | ug/L | 02-06 | 20120731 | RS | Sample-Routine | 07/31/2012 | 10:00 |
| 9 | ug/L | 02-06 | 20120829 | RS | Sample-Routine | 08/29/2012 | 11:10 |
| 18 | ug/L | 02-06 | 20130717 | RS | Sample-Routine | 07/17/2013 | 09:20 |
| 9 | ug/L | 02-06 | 20130815 | RS | Sample-Routine | 08/15/2013 | 13:20 |
| 62 | ug/L | 02-06 | 20130904 | RS | Sample-Routine | 09/04/2013 | 13:30 |
| 2 | ug/L | 02-07 | 20120731 | RS | Sample-Routine | 07/31/2012 | 11:15 |
| 2 | ug/L | 02-07 | 20120829 | RS | Sample-Routine | 08/29/2012 | 12:45 |
| | ug/L | 02-07 | 20130717 | RS | Sample-Routine | 07/17/2013 | 11:15 |
| | ug/L | 02-07 | 20130815 | RS | Sample-Routine | 08/15/2013 | 11:40 |
| | ug/L | 02-07 | 20130904 | RS | Sample-Routine | 09/04/2013 | 11:50 |
| | ug/L | 02-07 | 20120731 | RS | Sample-Routine | 07/31/2012 | 11:15 |
| 11 | ug/L | 02-07 | 20120829 | RS | Sample-Routine | 08/29/2012 | 12:45 |
| 30 | ug/L | 02-07 | 20130717 | RS | Sample-Routine | 07/17/2013 | 11:15 |

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|-------|------|-------------------|-------------------|------------|-------|
| 17 | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 | 11:40 |
| 56 | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 | 11:50 |
| 2 | ug/L | 02-08_20120731_RS | Sample-Routine | 07/31/2012 | 12:20 |
| 2 | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 | 14:15 |
| | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 | 12:20 |
| | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 | 10:15 |
| | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 | 10:40 |
| 15 | ug/L | 02-08_20120731_RS | Sample-Routine | 07/31/2012 | 12:20 |
| 14 | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 | 14:15 |
| 8 | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 | 12:20 |
| 41 | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 | 10:15 |
| 55 | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 | 10:40 |
| 1 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 | 11:30 |
| | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 | 12:20 |
| | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 | 12:45 |
| | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 | 13:15 |
| 1 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 | 10:30 |
| | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 | 11:45 |
| 4 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 | 11:30 |
| 2 | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 | 12:20 |
| | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 | 12:45 |
| 1 | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 | 13:15 |
| | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 | 10:30 |
| 3 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 | 11:45 |
| 2 | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 | 14:15 |
| | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 | 10:30 |
| | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 | 10:45 |
| 1 | ug/L | 10-26_20110824_FS | Sample-Field Spl. | 08/24/2011 | 10:30 |
| 1 | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 | 10:30 |
| 1 | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 | 12:15 |
| | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 | 13:30 |
| 16 | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 | 14:15 |
| 3 | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 | 10:30 |
| 1 | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 | 10:45 |
| 1 | ug/L | 10-26_20110824_FS | Sample-Field Spl. | 08/24/2011 | 10:30 |
| 1 | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 | 10:30 |
| 16 | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 | 12:15 |
| 1 | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 | 13:30 |
| | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 | 10:45 |
| | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 | 10:30 |
| | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 | 11:00 |
| 2 | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 | 10:45 |
| 1 | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 | 10:30 |
| 2 | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 | 11:00 |
| | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 | 11:30 |
| | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 | 11:20 |
| | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 | 11:30 |
| 1 | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 | 11:30 |
| 1 | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 | 11:20 |
| 2 | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 | 11:30 |
| 1,600 | ug/L | 02-06_20120731_RS | Sample-Routine | 07/31/2012 | 10:00 |
| 390 | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 | 11:10 |

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|-------|------|-------------------|-------------------|------------|-------|
| 6,700 | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 | 09:20 |
| 510 | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 | 13:20 |
| 4,200 | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 | 13:30 |
| 2,900 | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 | 11:15 |
| 500 | ug/L | 02-07_20120829_RS | Sample-Routine | 08/29/2012 | 12:45 |
| 1,400 | ug/L | 02-07_20130717_RS | Sample-Routine | 07/17/2013 | 11:15 |
| 930 | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 | 11:40 |
| 9,600 | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 | 11:50 |
| 4,200 | ug/L | 02-08_20120731_RS | Sample-Routine | 07/31/2012 | 12:20 |
| 670 | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 | 14:15 |
| 1,200 | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 | 12:20 |
| 2,600 | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 | 10:15 |
| 2,200 | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 | 10:40 |
| 760 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 | 11:30 |
| 130 | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 | 12:20 |
| 75 | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 | 12:45 |
| 99 | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 | 13:15 |
| 250 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 | 10:30 |
| 170 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 | 11:45 |
| 2,900 | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 | 14:15 |
| 140 | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 | 10:30 |
| 81 | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 | 10:45 |
| 89 | ug/L | 10-26_20110824_FS | Sample-Field Spl. | 08/24/2011 | 10:30 |
| 89 | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 | 10:30 |
| 1,100 | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 | 12:15 |
| 81 | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 | 13:30 |
| 92 | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 | 10:45 |
| 78 | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 | 10:30 |
| 110 | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 | 11:00 |
| 68 | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 | 11:30 |
| 81 | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 | 11:20 |
| 110 | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 | 11:30 |
| 10 | ug/L | 02-06_20120731_RS | Sample-Routine | 07/31/2012 | 10:00 |
| 3 | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 | 11:10 |
| 51 | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 | 09:20 |
| 2 | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 | 13:20 |
| 24 | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 | 13:30 |
| 19 | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 | 11:15 |
| 4 | ug/L | 02-07_20120829_RS | Sample-Routine | 08/29/2012 | 12:45 |
| 7 | ug/L | 02-07_20130717_RS | Sample-Routine | 07/17/2013 | 11:15 |
| 5 | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 | 11:40 |
| 49 | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 | 11:50 |
| 26 | ug/L | 02-08_20120731_RS | Sample-Routine | 07/31/2012 | 12:20 |
| 6 | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 | 14:15 |
| 7 | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 | 12:20 |
| 16 | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 | 10:15 |
| 12 | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 | 10:40 |
| | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 | 11:30 |
| 3 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 | 11:30 |
| | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 | 12:20 |
| | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 | 12:45 |
| | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 | 13:15 |

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|----|------|-------------------|-------------------|------------|-------|
| 1 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 | 10:30 |
| | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 | 11:45 |
| 11 | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 | 14:15 |
| | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 | 14:15 |
| | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 | 10:30 |
| | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 | 10:45 |
| | ug/L | 10-26_20110824_FS | Sample-Field Spl. | 08/24/2011 | 10:30 |
| | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 | 10:30 |
| | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 | 12:15 |
| | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 | 13:30 |
| | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 | 10:45 |
| | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 | 10:30 |
| | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 | 11:00 |
| 3 | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 | 11:30 |
| | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 | 11:20 |
| | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 | 11:30 |
| | ug/L | 02-06_20120731_RS | Sample-Routine | 07/31/2012 | 10:00 |
| | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 | 11:10 |
| | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 | 09:20 |
| | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 | 13:20 |
| | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 | 13:30 |
| | ug/L | 02-06_20120731_RS | Sample-Routine | 07/31/2012 | 10:00 |
| | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 | 11:10 |
| | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 | 09:20 |
| | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 | 13:20 |
| | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 | 13:30 |
| | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 | 11:15 |
| | ug/L | 02-07_20120829_RS | Sample-Routine | 08/29/2012 | 12:45 |
| | ug/L | 02-07_20130717_RS | Sample-Routine | 07/17/2013 | 11:15 |
| | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 | 11:40 |
| | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 | 11:50 |
| | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 | 11:15 |
| | ug/L | 02-07_20120829_RS | Sample-Routine | 08/29/2012 | 12:45 |
| 2 | ug/L | 02-07_20130717_RS | Sample-Routine | 07/17/2013 | 11:15 |
| 1 | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 | 11:40 |
| | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 | 11:50 |
| | ug/L | 02-08_20120731_RS | Sample-Routine | 07/31/2012 | 12:20 |
| | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 | 14:15 |
| | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 | 12:20 |
| | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 | 10:15 |
| | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 | 10:40 |
| | ug/L | 02-08_20120731_RS | Sample-Routine | 07/31/2012 | 12:20 |
| | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 | 14:15 |
| | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 | 12:20 |
| 3 | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 | 10:15 |
| | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 | 10:40 |
| | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 | 11:30 |
| | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 | 12:20 |
| | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 | 12:45 |
| | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 | 13:15 |
| | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 | 10:30 |
| | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 | 11:45 |

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|--------|------|-------------------|-------------------|------------|-------|
| | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 | 11:30 |
| | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 | 12:20 |
| | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 | 12:45 |
| | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 | 13:15 |
| | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 | 10:30 |
| | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 | 11:45 |
| | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 | 14:15 |
| | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 | 10:30 |
| | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 | 10:45 |
| | ug/L | 10-26_20110824_FS | Sample-Field Spl. | 08/24/2011 | 10:30 |
| | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 | 10:30 |
| | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 | 12:15 |
| | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 | 13:30 |
| | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 | 14:15 |
| | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 | 10:30 |
| | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 | 10:45 |
| | ug/L | 10-26_20110824_FS | Sample-Field Spl. | 08/24/2011 | 10:30 |
| 1 | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 | 10:30 |
| | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 | 12:15 |
| | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 | 13:30 |
| | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 | 10:45 |
| | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 | 10:30 |
| | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 | 11:00 |
| | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 | 10:45 |
| | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 | 10:30 |
| | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 | 11:00 |
| | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 | 11:30 |
| | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 | 11:20 |
| | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 | 11:30 |
| | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 | 11:30 |
| | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 | 11:20 |
| | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 | 11:30 |
| 69,000 | ug/L | 02-06_20120731_RS | Sample-Routine | 07/31/2012 | 10:00 |
| 48,000 | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 | 11:10 |
| 61,000 | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 | 09:20 |
| 64,000 | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 | 13:20 |
| 59,000 | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 | 13:30 |
| 63,000 | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 | 11:15 |
| 58,000 | ug/L | 02-07_20120829_RS | Sample-Routine | 08/29/2012 | 12:45 |
| 76,000 | ug/L | 02-07_20130717_RS | Sample-Routine | 07/17/2013 | 11:15 |
| 64,000 | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 | 11:40 |
| 76,000 | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 | 11:50 |
| 62,000 | ug/L | 02-08_20120731_RS | Sample-Routine | 07/31/2012 | 12:20 |
| 58,000 | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 | 14:15 |
| 51,000 | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 | 12:20 |
| 56,000 | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 | 10:15 |
| 65,000 | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 | 10:40 |
| 28,000 | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 | 12:20 |
| 51,000 | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 | 12:45 |
| 49,000 | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 | 13:15 |
| 51,000 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 | 10:30 |
| 53,000 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 | 11:45 |

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|---------|------|-------------------|-------------------|------------|-------|
| 92,000 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 | 11:30 |
| 28,000 | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 | 10:30 |
| 50,000 | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 | 10:45 |
| 56,000 | ug/L | 10-26_20110824_FS | Sample-Field Spl. | 08/24/2011 | 10:30 |
| 57,000 | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 | 10:30 |
| 50,000 | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 | 12:15 |
| 53,000 | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 | 13:30 |
| 180,000 | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 | 14:15 |
| 36,000 | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 | 10:45 |
| 48,000 | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 | 10:30 |
| 54,000 | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 | 11:00 |
| 38,000 | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 | 11:30 |
| 51,000 | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 | 11:20 |
| 53,000 | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 | 11:30 |
| | ug/L | 02-06_20120731_RS | Sample-Routine | 07/31/2012 | 10:00 |
| | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 | 11:10 |
| | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 | 09:20 |
| | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 | 13:20 |
| | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 | 13:30 |
| 90 | ug/L | 02-06_20120731_RS | Sample-Routine | 07/31/2012 | 10:00 |
| 31 | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 | 11:10 |
| 390 | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 | 09:20 |
| 29 | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 | 13:20 |
| 440 | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 | 13:30 |
| | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 | 11:15 |
| | ug/L | 02-07_20120829_RS | Sample-Routine | 08/29/2012 | 12:45 |
| | ug/L | 02-07_20130717_RS | Sample-Routine | 07/17/2013 | 11:15 |
| | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 | 11:40 |
| | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 | 11:50 |
| 220 | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 | 11:15 |
| 33 | ug/L | 02-07_20120829_RS | Sample-Routine | 08/29/2012 | 12:45 |
| 110 | ug/L | 02-07_20130717_RS | Sample-Routine | 07/17/2013 | 11:15 |
| 60 | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 | 11:40 |
| 780 | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 | 11:50 |
| | ug/L | 02-08_20120731_RS | Sample-Routine | 07/31/2012 | 12:20 |
| | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 | 14:15 |
| | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 | 12:20 |
| | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 | 10:15 |
| | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 | 10:40 |
| 270 | ug/L | 02-08_20120731_RS | Sample-Routine | 07/31/2012 | 12:20 |
| 49 | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 | 14:15 |
| 87 | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 | 12:20 |
| 160 | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 | 10:15 |
| 150 | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 | 10:40 |
| | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 | 11:30 |
| | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 | 12:20 |
| | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 | 12:45 |
| | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 | 13:15 |
| | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 | 10:30 |
| | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 | 11:45 |
| 37 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 | 11:30 |
| | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 | 12:20 |

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|-----|------|-------------------|-------------------|------------|-------|
| 17 | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 | 12:45 |
| | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 | 13:15 |
| | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 | 10:30 |
| | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 | 11:45 |
| | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 | 14:15 |
| | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 | 10:30 |
| | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 | 10:45 |
| | ug/L | 10-26_20110824_FS | Sample-Field Spl. | 08/24/2011 | 10:30 |
| | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 | 10:30 |
| | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 | 12:15 |
| 10 | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 | 13:30 |
| | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 | 14:15 |
| | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 | 10:30 |
| | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 | 10:45 |
| | ug/L | 10-26_20110824_FS | Sample-Field Spl. | 08/24/2011 | 10:30 |
| | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 | 10:30 |
| | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 | 12:15 |
| | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 | 13:30 |
| | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 | 10:45 |
| | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 | 10:30 |
| 140 | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 | 11:00 |
| | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 | 10:45 |
| | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 | 10:30 |
| | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 | 11:00 |
| | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 | 11:30 |
| | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 | 11:20 |
| | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 | 11:30 |
| | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 | 11:30 |
| | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 | 11:20 |
| | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 | 11:30 |
| | ug/L | 02-06_20120731_RS | Sample-Routine | 07/31/2012 | 10:00 |
| | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 | 11:10 |
| | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 | 09:20 |
| | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 | 13:20 |
| | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 | 13:30 |
| | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 | 11:15 |
| | ug/L | 02-07_20120829_RS | Sample-Routine | 08/29/2012 | 12:45 |
| | ug/L | 02-07_20130717_RS | Sample-Routine | 07/17/2013 | 11:15 |
| | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 | 11:40 |
| | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 | 11:50 |
| | ug/L | 02-08_20120731_RS | Sample-Routine | 07/31/2012 | 12:20 |
| | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 | 14:15 |
| | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 | 12:20 |
| | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 | 10:15 |
| | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 | 10:40 |
| | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 | 11:30 |
| | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 | 12:20 |
| | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 | 12:45 |
| | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 | 13:15 |
| | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 | 10:30 |
| | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 | 11:45 |
| | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 | 14:15 |

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|-------|------|-------|----------|----|-------------------|------------|-------|
| | ug/L | 10-26 | 20110614 | RS | Sample-Routine | 06/14/2011 | 10:30 |
| | ug/L | 10-26 | 20110718 | RS | Sample-Routine | 07/18/2011 | 10:45 |
| | ug/L | 10-26 | 20110824 | FS | Sample-Field Spl. | 08/24/2011 | 10:30 |
| | ug/L | 10-26 | 20110824 | RS | Sample-Routine | 08/24/2011 | 10:30 |
| | ug/L | 10-26 | 20120723 | RS | Sample-Routine | 07/23/2012 | 12:15 |
| | ug/L | 10-26 | 20120820 | RS | Sample-Routine | 08/20/2012 | 13:30 |
| | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 | 10:45 |
| | ug/L | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 | 10:30 |
| | ug/L | 10-30 | 20110908 | RS | Sample-Routine | 09/08/2011 | 11:00 |
| | ug/L | 10-31 | 20110628 | RS | Sample-Routine | 06/28/2011 | 11:30 |
| | ug/L | 10-31 | 20110721 | RS | Sample-Routine | 07/21/2011 | 11:20 |
| | ug/L | 10-31 | 20110908 | RS | Sample-Routine | 09/08/2011 | 11:30 |
| | ug/L | 02-06 | 20120731 | RS | Sample-Routine | 07/31/2012 | 10:00 |
| | ug/L | 02-06 | 20120829 | RS | Sample-Routine | 08/29/2012 | 11:10 |
| | ug/L | 02-06 | 20130717 | RS | Sample-Routine | 07/17/2013 | 09:20 |
| | ug/L | 02-06 | 20130815 | RS | Sample-Routine | 08/15/2013 | 13:20 |
| | ug/L | 02-06 | 20130904 | RS | Sample-Routine | 09/04/2013 | 13:30 |
| 160 | ug/L | 02-06 | 20120731 | RS | Sample-Routine | 07/31/2012 | 10:00 |
| 49 | ug/L | 02-06 | 20120829 | RS | Sample-Routine | 08/29/2012 | 11:10 |
| 1,200 | ug/L | 02-06 | 20130717 | RS | Sample-Routine | 07/17/2013 | 09:20 |
| 57 | ug/L | 02-06 | 20130815 | RS | Sample-Routine | 08/15/2013 | 13:20 |
| 450 | ug/L | 02-06 | 20130904 | RS | Sample-Routine | 09/04/2013 | 13:30 |
| | ug/L | 02-07 | 20120731 | RS | Sample-Routine | 07/31/2012 | 11:15 |
| | ug/L | 02-07 | 20120829 | RS | Sample-Routine | 08/29/2012 | 12:45 |
| | ug/L | 02-07 | 20130717 | RS | Sample-Routine | 07/17/2013 | 11:15 |
| | ug/L | 02-07 | 20130815 | RS | Sample-Routine | 08/15/2013 | 11:40 |
| | ug/L | 02-07 | 20130904 | RS | Sample-Routine | 09/04/2013 | 11:50 |
| 320 | ug/L | 02-07 | 20120731 | RS | Sample-Routine | 07/31/2012 | 11:15 |
| 59 | ug/L | 02-07 | 20120829 | RS | Sample-Routine | 08/29/2012 | 12:45 |
| 170 | ug/L | 02-07 | 20130717 | RS | Sample-Routine | 07/17/2013 | 11:15 |
| 110 | ug/L | 02-07 | 20130815 | RS | Sample-Routine | 08/15/2013 | 11:40 |
| 920 | ug/L | 02-07 | 20130904 | RS | Sample-Routine | 09/04/2013 | 11:50 |
| | ug/L | 02-08 | 20120731 | RS | Sample-Routine | 07/31/2012 | 12:20 |
| | ug/L | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 | 14:15 |
| | ug/L | 02-08 | 20130717 | RS | Sample-Routine | 07/17/2013 | 12:20 |
| | ug/L | 02-08 | 20130815 | RS | Sample-Routine | 08/15/2013 | 10:15 |
| | ug/L | 02-08 | 20130904 | RS | Sample-Routine | 09/04/2013 | 10:40 |
| 440 | ug/L | 02-08 | 20120731 | RS | Sample-Routine | 07/31/2012 | 12:20 |
| 83 | ug/L | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 | 14:15 |
| 130 | ug/L | 02-08 | 20130717 | RS | Sample-Routine | 07/17/2013 | 12:20 |
| 320 | ug/L | 02-08 | 20130815 | RS | Sample-Routine | 08/15/2013 | 10:15 |
| 350 | ug/L | 02-08 | 20130904 | RS | Sample-Routine | 09/04/2013 | 10:40 |
| 2 | ug/L | 10-25 | 20060911 | RS | Sample-Routine | 09/11/2006 | 11:30 |
| | ug/L | 10-25 | 20110614 | RS | Sample-Routine | 06/14/2011 | 12:20 |
| | ug/L | 10-25 | 20110718 | RS | Sample-Routine | 07/18/2011 | 12:45 |
| | ug/L | 10-25 | 20110824 | RS | Sample-Routine | 08/24/2011 | 13:15 |
| | ug/L | 10-25 | 20120723 | RS | Sample-Routine | 07/23/2012 | 10:30 |
| | ug/L | 10-25 | 20120820 | RS | Sample-Routine | 08/20/2012 | 11:45 |
| 50 | ug/L | 10-25 | 20060911 | RS | Sample-Routine | 09/11/2006 | 11:30 |
| 10 | ug/L | 10-25 | 20110614 | RS | Sample-Routine | 06/14/2011 | 12:20 |
| | ug/L | 10-25 | 20110718 | RS | Sample-Routine | 07/18/2011 | 12:45 |
| | ug/L | 10-25 | 20110824 | RS | Sample-Routine | 08/24/2011 | 13:15 |

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|---------|------|--------------------|-------------------|------------|-------|
| 21 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 | 10:30 |
| 14 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 | 11:45 |
| 4 | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 | 14:15 |
| | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 | 10:30 |
| | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 | 10:45 |
| | ug/L | 10-26_20110824_FS | Sample-Field Spl. | 08/24/2011 | 10:30 |
| | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 | 10:30 |
| | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 | 12:15 |
| | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 | 13:30 |
| 270 | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 | 14:15 |
| 16 | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 | 10:30 |
| | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 | 10:45 |
| | ug/L | 10-26_20110824_FS | Sample-Field Spl. | 08/24/2011 | 10:30 |
| | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 | 10:30 |
| 180 | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 | 12:15 |
| | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 | 13:30 |
| | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 | 10:45 |
| | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 | 10:30 |
| | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 | 11:00 |
| 14 | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 | 10:45 |
| | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 | 10:30 |
| | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 | 11:00 |
| | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 | 11:30 |
| | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 | 11:20 |
| | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 | 11:30 |
| 10 | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 | 11:30 |
| | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 | 11:20 |
| | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 | 11:30 |
| | | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 | 12:20 |
| | | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 | 12:45 |
| | | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 | 13:15 |
| | | 10-26_20110614_Obs | Field Msr/Obs | 06/14/2011 | 10:30 |
| | | 10-26_20110718_Obs | Field Msr/Obs | 07/18/2011 | 10:45 |
| | | 10-26_20110824_Obs | Field Msr/Obs | 08/24/2011 | 10:30 |
| | | 10-30_20110628_Obs | Field Msr/Obs | 06/28/2011 | 10:45 |
| | | 10-30_20110721_Obs | Field Msr/Obs | 07/21/2011 | 10:30 |
| | | 10-30_20110908_Obs | Field Msr/Obs | 09/08/2011 | 11:00 |
| | | 10-31_20110628_Obs | Field Msr/Obs | 06/28/2011 | 11:30 |
| | | 10-31_20110721_Obs | Field Msr/Obs | 07/21/2011 | 11:20 |
| | | 10-31_20110908_Obs | Field Msr/Obs | 09/08/2011 | 11:30 |
| 91,000 | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 | 12:20 |
| 160,000 | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 | 12:45 |
| 160,000 | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 | 13:15 |
| 160,000 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 | 10:30 |
| 170,000 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 | 11:45 |
| 89,000 | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 | 10:30 |
| 160,000 | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 | 10:45 |
| 180,000 | ug/L | 10-26_20110824_FS | Sample-Field Spl. | 08/24/2011 | 10:30 |
| 190,000 | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 | 10:30 |
| 150,000 | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 | 12:15 |
| 170,000 | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 | 13:30 |
| 110,000 | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 | 10:45 |

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|---------|------|-------------------|----------------|------------|-------|
| 150,000 | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 | 10:30 |
| 170,000 | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 | 11:00 |
| 120,000 | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 | 11:30 |
| 160,000 | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 | 11:20 |
| 170,000 | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 | 11:30 |
| 210,000 | ug/L | 02-06_20120731_RS | Sample-Routine | 07/31/2012 | 10:00 |
| 150,000 | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 | 11:10 |
| 180,000 | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 | 09:20 |
| 200,000 | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 | 13:20 |
| 180,000 | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 | 13:30 |
| 190,000 | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 | 11:15 |
| 190,000 | ug/L | 02-07_20120829_RS | Sample-Routine | 08/29/2012 | 12:45 |
| 240,000 | ug/L | 02-07_20130717_RS | Sample-Routine | 07/17/2013 | 11:15 |
| 200,000 | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 | 11:40 |
| 230,000 | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 | 11:50 |
| 190,000 | ug/L | 02-08_20120731_RS | Sample-Routine | 07/31/2012 | 12:20 |
| 190,000 | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 | 14:15 |
| 160,000 | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 | 12:20 |
| 170,000 | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 | 10:15 |
| 200,000 | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 | 10:40 |
| 320,000 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 | 11:30 |
| 600,000 | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 | 14:15 |
| 5 | ug/L | 02-06_20120731_RS | Sample-Routine | 07/31/2012 | 10:00 |
| | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 | 11:10 |
| | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 | 09:20 |
| | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 | 13:20 |
| | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 | 13:30 |
| 120 | ug/L | 02-06_20120731_RS | Sample-Routine | 07/31/2012 | 10:00 |
| 30 | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 | 11:10 |
| 210 | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 | 09:20 |
| 36 | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 | 13:20 |
| 330 | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 | 13:30 |
| | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 | 11:15 |
| | ug/L | 02-07_20120829_RS | Sample-Routine | 08/29/2012 | 12:45 |
| | ug/L | 02-07_20130717_RS | Sample-Routine | 07/17/2013 | 11:15 |
| | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 | 11:40 |
| | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 | 11:50 |
| 160 | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 | 11:15 |
| 36 | ug/L | 02-07_20120829_RS | Sample-Routine | 08/29/2012 | 12:45 |
| 100 | ug/L | 02-07_20130717_RS | Sample-Routine | 07/17/2013 | 11:15 |
| 72 | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 | 11:40 |
| 290 | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 | 11:50 |
| 3 | ug/L | 02-08_20120731_RS | Sample-Routine | 07/31/2012 | 12:20 |
| | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 | 14:15 |
| | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 | 12:20 |
| 1 | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 | 10:15 |
| | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 | 10:40 |
| 280 | ug/L | 02-08_20120731_RS | Sample-Routine | 07/31/2012 | 12:20 |
| 52 | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 | 14:15 |
| 53 | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 | 12:20 |
| 160 | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 | 10:15 |
| 230 | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 | 10:40 |

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|--------|------|-------------------|-------------------|------------|-------|
| | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 | 11:30 |
| | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 | 12:20 |
| | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 | 12:45 |
| | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 | 13:15 |
| | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 | 10:30 |
| | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 | 11:45 |
| 30 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 | 11:30 |
| 19 | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 | 12:20 |
| 3 | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 | 12:45 |
| 2 | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 | 13:15 |
| | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 | 10:30 |
| 8 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 | 11:45 |
| | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 | 14:15 |
| | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 | 10:30 |
| | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 | 10:45 |
| | ug/L | 10-26_20110824_FS | Sample-Field Spl. | 08/24/2011 | 10:30 |
| | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 | 10:30 |
| | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 | 12:15 |
| | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 | 13:30 |
| 200 | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 | 14:15 |
| 26 | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 | 10:30 |
| 3 | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 | 10:45 |
| 2 | ug/L | 10-26_20110824_FS | Sample-Field Spl. | 08/24/2011 | 10:30 |
| 2 | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 | 10:30 |
| 98 | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 | 12:15 |
| 2 | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 | 13:30 |
| | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 | 10:45 |
| | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 | 10:30 |
| | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 | 11:00 |
| 19 | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 | 10:45 |
| 4 | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 | 10:30 |
| 4 | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 | 11:00 |
| | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 | 11:30 |
| | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 | 11:20 |
| | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 | 11:30 |
| 12 | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 | 11:30 |
| 4 | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 | 11:20 |
| 4 | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 | 11:30 |
| 8,800 | ug/L | 02-06_20120731_RS | Sample-Routine | 07/31/2012 | 10:00 |
| 7,600 | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 | 11:10 |
| 6,200 | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 | 09:20 |
| 8,500 | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 | 13:20 |
| 7,100 | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 | 13:30 |
| 8,900 | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 | 11:15 |
| 11,000 | ug/L | 02-07_20120829_RS | Sample-Routine | 08/29/2012 | 12:45 |
| 13,000 | ug/L | 02-07_20130717_RS | Sample-Routine | 07/17/2013 | 11:15 |
| 9,200 | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 | 11:40 |
| 11,000 | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 | 11:50 |
| 9,300 | ug/L | 02-08_20120731_RS | Sample-Routine | 07/31/2012 | 12:20 |
| 10,000 | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 | 14:15 |
| 8,200 | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 | 12:20 |
| 6,700 | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 | 10:15 |

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|--------|------|-------------------|-------------------|------------|-------|
| 10,000 | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 | 10:40 |
| 4,900 | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 | 12:20 |
| 7,600 | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 | 12:45 |
| 8,900 | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 | 13:15 |
| 8,400 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 | 10:30 |
| 8,700 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 | 11:45 |
| 21,000 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 | 11:30 |
| 4,800 | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 | 10:30 |
| 8,000 | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 | 10:45 |
| 10,000 | ug/L | 10-26_20110824_FS | Sample-Field Spl. | 08/24/2011 | 10:30 |
| 11,000 | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 | 10:30 |
| 6,900 | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 | 12:15 |
| 9,500 | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 | 13:30 |
| 39,000 | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 | 14:15 |
| 5,000 | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 | 10:45 |
| 7,200 | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 | 10:30 |
| 9,400 | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 | 11:00 |
| 5,700 | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 | 11:30 |
| 7,700 | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 | 11:20 |
| 9,600 | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 | 11:30 |
| | | 02-06_20120731_RS | Sample-Routine | 07/31/2012 | 10:00 |
| | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 | 11:10 |
| | | 02-06_20130717_RS | Sample-Routine | 07/17/2013 | 09:20 |
| | | 02-06_20130815_RS | Sample-Routine | 08/15/2013 | 13:20 |
| | | 02-06_20130904_RS | Sample-Routine | 09/04/2013 | 13:30 |
| | | 02-07_20120731_RS | Sample-Routine | 07/31/2012 | 11:15 |
| | | 02-07_20120829_RS | Sample-Routine | 08/29/2012 | 12:45 |
| | | 02-07_20130717_RS | Sample-Routine | 07/17/2013 | 11:15 |
| | | 02-07_20130815_RS | Sample-Routine | 08/15/2013 | 11:40 |
| | | 02-07_20130904_RS | Sample-Routine | 09/04/2013 | 11:50 |
| | | 02-08_20120731_RS | Sample-Routine | 07/31/2012 | 12:20 |
| | | 02-08_20120829_RS | Sample-Routine | 08/29/2012 | 14:15 |
| | | 02-08_20130717_RS | Sample-Routine | 07/17/2013 | 12:20 |
| | | 02-08_20130815_RS | Sample-Routine | 08/15/2013 | 10:15 |
| | | 02-08_20130904_RS | Sample-Routine | 09/04/2013 | 10:40 |
| | | 10-25_20060911_RS | Sample-Routine | 09/11/2006 | 11:30 |
| | | 10-25_20110614_RS | Sample-Routine | 06/14/2011 | 12:20 |
| | | 10-25_20110718_RS | Sample-Routine | 07/18/2011 | 12:45 |
| | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 | 13:15 |
| | | 10-25_20120723_RS | Sample-Routine | 07/23/2012 | 10:30 |
| | | 10-25_20120820_RS | Sample-Routine | 08/20/2012 | 11:45 |
| | | 10-26_20060911_RS | Sample-Routine | 09/11/2006 | 14:15 |
| | | 10-26_20110614_RS | Sample-Routine | 06/14/2011 | 10:30 |
| | | 10-26_20110718_RS | Sample-Routine | 07/18/2011 | 10:45 |
| | | 10-26_20110824_FS | Sample-Field Spl. | 08/24/2011 | 10:30 |
| | | 10-26_20110824_RS | Sample-Routine | 08/24/2011 | 10:30 |
| | | 10-26_20120723_RS | Sample-Routine | 07/23/2012 | 12:15 |
| | | 10-26_20120820_RS | Sample-Routine | 08/20/2012 | 13:30 |
| | | 10-30_20110628_RS | Sample-Routine | 06/28/2011 | 10:45 |
| | | 10-30_20110721_RS | Sample-Routine | 07/21/2011 | 10:30 |
| | | 10-30_20110908_RS | Sample-Routine | 09/08/2011 | 11:00 |
| | | 10-31_20110628_RS | Sample-Routine | 06/28/2011 | 11:30 |

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|-----|------|-------------------|-------------------|------------|-------|
| 13 | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 | 11:20 |
| | | 10-31_20110908_RS | Sample-Routine | 09/08/2011 | 11:30 |
| | | 02-06_20120731_RS | Sample-Routine | 07/31/2012 | 10:00 |
| | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 | 11:10 |
| | | 02-06_20130717_RS | Sample-Routine | 07/17/2013 | 09:20 |
| | | 02-06_20130815_RS | Sample-Routine | 08/15/2013 | 13:20 |
| | | 02-06_20130904_RS | Sample-Routine | 09/04/2013 | 13:30 |
| | | 02-07_20120731_RS | Sample-Routine | 07/31/2012 | 11:15 |
| | | 02-07_20120829_RS | Sample-Routine | 08/29/2012 | 12:45 |
| | | 02-07_20130717_RS | Sample-Routine | 07/17/2013 | 11:15 |
| | | 02-07_20130815_RS | Sample-Routine | 08/15/2013 | 11:40 |
| | | 02-07_20130904_RS | Sample-Routine | 09/04/2013 | 11:50 |
| | | 02-08_20120731_RS | Sample-Routine | 07/31/2012 | 12:20 |
| 2 | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 | 14:15 |
| | | 02-08_20130717_RS | Sample-Routine | 07/17/2013 | 12:20 |
| | | 02-08_20130815_RS | Sample-Routine | 08/15/2013 | 10:15 |
| | | 02-08_20130904_RS | Sample-Routine | 09/04/2013 | 10:40 |
| | | 10-25_20060911_RS | Sample-Routine | 09/11/2006 | 11:30 |
| 17 | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 | 12:20 |
| | | 10-25_20110718_RS | Sample-Routine | 07/18/2011 | 12:45 |
| | | 10-25_20110824_RS | Sample-Routine | 08/24/2011 | 13:15 |
| | | 10-25_20120723_RS | Sample-Routine | 07/23/2012 | 10:30 |
| | | 10-25_20120820_RS | Sample-Routine | 08/20/2012 | 11:45 |
| 3 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 | 11:30 |
| | | 10-26_20060911_RS | Sample-Routine | 09/11/2006 | 14:15 |
| | | 10-26_20110614_RS | Sample-Routine | 06/14/2011 | 10:30 |
| | | 10-26_20110718_RS | Sample-Routine | 07/18/2011 | 10:45 |
| | | 10-26_20110824_FS | Sample-Field Spl. | 08/24/2011 | 10:30 |
| | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 | 10:30 |
| | | 10-26_20120723_RS | Sample-Routine | 07/23/2012 | 12:15 |
| | | 10-26_20120820_RS | Sample-Routine | 08/20/2012 | 13:30 |
| | | 10-26_20060911_RS | Sample-Routine | 09/11/2006 | 14:15 |
| | | 10-30_20110628_RS | Sample-Routine | 06/28/2011 | 10:45 |
| | | 10-30_20110721_RS | Sample-Routine | 07/21/2011 | 10:30 |
| | | 10-30_20110908_RS | Sample-Routine | 09/08/2011 | 11:00 |
| | | 10-31_20110628_RS | Sample-Routine | 06/28/2011 | 11:30 |
| | | 10-31_20110721_RS | Sample-Routine | 07/21/2011 | 11:20 |
| | | 10-31_20110908_RS | Sample-Routine | 09/08/2011 | 11:30 |
| | | 02-06_20120731_RS | Sample-Routine | 07/31/2012 | 10:00 |
| | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 | 11:10 |
| | | 02-06_20130717_RS | Sample-Routine | 07/17/2013 | 09:20 |
| 100 | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 | 13:20 |
| | | 02-06_20130904_RS | Sample-Routine | 09/04/2013 | 13:30 |
| | | 02-06_20120731_RS | Sample-Routine | 07/31/2012 | 10:00 |
| | | 02-06_20120829_RS | Sample-Routine | 08/29/2012 | 11:10 |
| | | 02-06_20130717_RS | Sample-Routine | 07/17/2013 | 09:20 |
| 360 | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 | 13:20 |
| | | 02-06_20130904_RS | Sample-Routine | 09/04/2013 | 13:30 |
| | | 02-07_20120731_RS | Sample-Routine | 07/31/2012 | 11:15 |
| | | 02-07_20120829_RS | Sample-Routine | 08/29/2012 | 12:45 |
| | | 02-07_20130717_RS | Sample-Routine | 07/17/2013 | 11:15 |
| 14 | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 | 11:40 |
| | | | | | |
| | | | | | |
| 260 | ug/L | | | | |
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|-----|------|-------------------|-------------------|------------|-------|
| | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 | 11:50 |
| 200 | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 | 11:15 |
| 41 | ug/L | 02-07_20120829_RS | Sample-Routine | 08/29/2012 | 12:45 |
| 99 | ug/L | 02-07_20130717_RS | Sample-Routine | 07/17/2013 | 11:15 |
| 35 | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 | 11:40 |
| 540 | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 | 11:50 |
| | ug/L | 02-08_20120731_RS | Sample-Routine | 07/31/2012 | 12:20 |
| | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 | 14:15 |
| | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 | 12:20 |
| | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 | 10:15 |
| | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 | 10:40 |
| 260 | ug/L | 02-08_20120731_RS | Sample-Routine | 07/31/2012 | 12:20 |
| 44 | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 | 14:15 |
| 73 | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 | 12:20 |
| 110 | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 | 10:15 |
| 120 | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 | 10:40 |
| 3 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 | 11:30 |
| | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 | 12:20 |
| | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 | 12:45 |
| | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 | 13:15 |
| | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 | 10:30 |
| | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 | 11:45 |
| 33 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 | 11:30 |
| | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 | 12:20 |
| | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 | 12:45 |
| | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 | 13:15 |
| 14 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 | 10:30 |
| | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 | 11:45 |
| 3 | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 | 14:15 |
| | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 | 10:30 |
| | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 | 10:45 |
| | ug/L | 10-26_20110824_FS | Sample-Field Spl. | 08/24/2011 | 10:30 |
| | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 | 10:30 |
| | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 | 12:15 |
| | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 | 13:30 |
| 130 | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 | 14:15 |
| | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 | 10:30 |
| | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 | 10:45 |
| | ug/L | 10-26_20110824_FS | Sample-Field Spl. | 08/24/2011 | 10:30 |
| | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 | 10:30 |
| | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 | 12:15 |
| | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 | 13:30 |
| | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 | 10:45 |
| | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 | 10:30 |
| | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 | 11:00 |
| | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 | 10:45 |
| | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 | 10:30 |
| | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 | 11:00 |
| | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 | 11:30 |
| | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 | 11:20 |
| | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 | 11:30 |
| | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 | 11:30 |

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|-------|------|--------------------|----------------|------------|-------|
| | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 | 11:20 |
| | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 | 11:30 |
| | | 02-06_20120731_Obs | Field Msr/Obs | 07/31/2012 | 10:00 |
| | | 02-06_20120829_Obs | Field Msr/Obs | 08/29/2012 | 11:10 |
| | | 02-06_20130717_Obs | Field Msr/Obs | 07/17/2013 | 9:20 |
| | | 02-06_20130815_Obs | Field Msr/Obs | 08/15/2013 | 13:20 |
| | | 02-06_20130904_Obs | Field Msr/Obs | 09/04/2013 | 13:30 |
| | | 02-07_20120731_Obs | Field Msr/Obs | 07/31/2012 | 11:15 |
| | | 02-07_20120829_Obs | Field Msr/Obs | 08/29/2012 | 12:45 |
| | | 02-07_20130717_Obs | Field Msr/Obs | 07/17/2013 | 11:15 |
| | | 02-07_20130815_Obs | Field Msr/Obs | 08/15/2013 | 11:40 |
| | | 02-07_20130904_Obs | Field Msr/Obs | 09/04/2013 | 11:50 |
| | | 02-08_20120731_Obs | Field Msr/Obs | 07/31/2012 | 12:20 |
| | | 02-08_20120829_Obs | Field Msr/Obs | 08/29/2012 | 14:15 |
| | | 02-08_20130717_Obs | Field Msr/Obs | 07/17/2013 | 12:20 |
| | | 02-08_20130815_Obs | Field Msr/Obs | 08/15/2013 | 10:15 |
| | | 02-08_20130904_Obs | Field Msr/Obs | 09/04/2013 | 10:40 |
| | | 10-25_20060911_Obs | Field Msr/Obs | 09/11/2006 | 11:30 |
| | | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 | 12:20 |
| | | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 | 12:45 |
| | | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 | 13:15 |
| | | 10-25_20120723_Obs | Field Msr/Obs | 07/23/2012 | 10:30 |
| | | 10-25_20120820_Obs | Field Msr/Obs | 08/20/2012 | 11:45 |
| | | 10-26_20060911_Obs | Field Msr/Obs | 09/11/2006 | 14:15 |
| | | 10-26_20110614_Obs | Field Msr/Obs | 06/14/2011 | 10:30 |
| | | 10-26_20110718_Obs | Field Msr/Obs | 07/18/2011 | 10:45 |
| | | 10-26_20110824_Obs | Field Msr/Obs | 08/24/2011 | 10:30 |
| | | 10-26_20120723_Obs | Field Msr/Obs | 07/23/2012 | 12:15 |
| | | 10-26_20120820_Obs | Field Msr/Obs | 08/20/2012 | 13:30 |
| | | 10-30_20110628_Obs | Field Msr/Obs | 06/28/2011 | 10:45 |
| | | 10-30_20110721_Obs | Field Msr/Obs | 07/21/2011 | 10:30 |
| | | 10-30_20110908_Obs | Field Msr/Obs | 09/08/2011 | 11:00 |
| | | 10-31_20110628_Obs | Field Msr/Obs | 06/28/2011 | 11:30 |
| | | 10-31_20110721_Obs | Field Msr/Obs | 07/21/2011 | 11:20 |
| | | 10-31_20110908_Obs | Field Msr/Obs | 09/08/2011 | 11:30 |
| 5,700 | ug/L | 02-06_20120731_RS | Sample-Routine | 07/31/2012 | 10:00 |
| 2,800 | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 | 11:10 |
| 6,100 | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 | 09:20 |
| 3,000 | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 | 13:20 |
| 4,200 | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 | 13:30 |
| 4,100 | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 | 11:15 |
| 3,400 | ug/L | 02-07_20120829_RS | Sample-Routine | 08/29/2012 | 12:45 |
| 4,000 | ug/L | 02-07_20130717_RS | Sample-Routine | 07/17/2013 | 11:15 |
| 4,000 | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 | 11:40 |
| 4,800 | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 | 11:50 |
| 5,000 | ug/L | 02-08_20120731_RS | Sample-Routine | 07/31/2012 | 12:20 |
| 3,900 | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 | 14:15 |
| 3,000 | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 | 12:20 |
| 5,100 | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 | 10:15 |
| 5,000 | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 | 10:40 |
| | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 | 12:20 |
| 2,300 | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 | 13:15 |

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|-------|------|-------|----------|----|-------------------|------------|-------|
| 2,500 | ug/L | 10-25 | 20120723 | RS | Sample-Routine | 07/23/2012 | 10:30 |
| 2,200 | ug/L | 10-25 | 20120820 | RS | Sample-Routine | 08/20/2012 | 11:45 |
| | ug/L | 10-26 | 20110614 | RS | Sample-Routine | 06/14/2011 | 10:30 |
| 2,900 | ug/L | 10-26 | 20110824 | FS | Sample-Field Spl. | 08/24/2011 | 10:30 |
| 2,900 | ug/L | 10-26 | 20110824 | RS | Sample-Routine | 08/24/2011 | 10:30 |
| 4,000 | ug/L | 10-26 | 20120723 | RS | Sample-Routine | 07/23/2012 | 12:15 |
| 2,100 | ug/L | 10-26 | 20120820 | RS | Sample-Routine | 08/20/2012 | 13:30 |
| | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 | 10:45 |
| | ug/L | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 | 10:30 |
| | ug/L | 10-31 | 20110628 | RS | Sample-Routine | 06/28/2011 | 11:30 |
| 2,300 | ug/L | 10-31 | 20110721 | RS | Sample-Routine | 07/21/2011 | 11:20 |
| | ug/L | 02-06 | 20120731 | RS | Sample-Routine | 07/31/2012 | 10:00 |
| 2 | ug/L | 02-06 | 20120829 | RS | Sample-Routine | 08/29/2012 | 11:10 |
| 18 | ug/L | 02-06 | 20130717 | RS | Sample-Routine | 07/17/2013 | 09:20 |
| 2 | ug/L | 02-06 | 20130815 | RS | Sample-Routine | 08/15/2013 | 13:20 |
| | ug/L | 02-06 | 20130904 | RS | Sample-Routine | 09/04/2013 | 13:30 |
| | ug/L | 02-07 | 20120731 | RS | Sample-Routine | 07/31/2012 | 11:15 |
| 2 | ug/L | 02-07 | 20120829 | RS | Sample-Routine | 08/29/2012 | 12:45 |
| 8 | ug/L | 02-07 | 20130717 | RS | Sample-Routine | 07/17/2013 | 11:15 |
| 4 | ug/L | 02-07 | 20130815 | RS | Sample-Routine | 08/15/2013 | 11:40 |
| | ug/L | 02-07 | 20130904 | RS | Sample-Routine | 09/04/2013 | 11:50 |
| | ug/L | 02-08 | 20120731 | RS | Sample-Routine | 07/31/2012 | 12:20 |
| 3 | ug/L | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 | 14:15 |
| 8 | ug/L | 02-08 | 20130717 | RS | Sample-Routine | 07/17/2013 | 12:20 |
| 12 | ug/L | 02-08 | 20130815 | RS | Sample-Routine | 08/15/2013 | 10:15 |
| | ug/L | 02-08 | 20130904 | RS | Sample-Routine | 09/04/2013 | 10:40 |
| | ug/L | 10-25 | 20060911 | RS | Sample-Routine | 09/11/2006 | 11:30 |
| | ug/L | 10-25 | 20060911 | RS | Sample-Routine | 09/11/2006 | 11:30 |
| | ug/L | 10-25 | 20110614 | RS | Sample-Routine | 06/14/2011 | 12:20 |
| | ug/L | 10-25 | 20110718 | RS | Sample-Routine | 07/18/2011 | 12:45 |
| | ug/L | 10-25 | 20110824 | RS | Sample-Routine | 08/24/2011 | 13:15 |
| | ug/L | 10-25 | 20120723 | RS | Sample-Routine | 07/23/2012 | 10:30 |
| | ug/L | 10-25 | 20120820 | RS | Sample-Routine | 08/20/2012 | 11:45 |
| | ug/L | 10-26 | 20060911 | RS | Sample-Routine | 09/11/2006 | 14:15 |
| | ug/L | 10-26 | 20060911 | RS | Sample-Routine | 09/11/2006 | 14:15 |
| | ug/L | 10-26 | 20110614 | RS | Sample-Routine | 06/14/2011 | 10:30 |
| | ug/L | 10-26 | 20110718 | RS | Sample-Routine | 07/18/2011 | 10:45 |
| | ug/L | 10-26 | 20110824 | FS | Sample-Field Spl. | 08/24/2011 | 10:30 |
| | ug/L | 10-26 | 20110824 | RS | Sample-Routine | 08/24/2011 | 10:30 |
| 3 | ug/L | 10-26 | 20120723 | RS | Sample-Routine | 07/23/2012 | 12:15 |
| | ug/L | 10-26 | 20120820 | RS | Sample-Routine | 08/20/2012 | 13:30 |
| | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 | 10:45 |
| | ug/L | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 | 10:30 |
| | ug/L | 10-30 | 20110908 | RS | Sample-Routine | 09/08/2011 | 11:00 |
| | ug/L | 10-31 | 20110628 | RS | Sample-Routine | 06/28/2011 | 11:30 |
| | ug/L | 10-31 | 20110721 | RS | Sample-Routine | 07/21/2011 | 11:20 |
| | ug/L | 10-31 | 20110908 | RS | Sample-Routine | 09/08/2011 | 11:30 |
| | ug/L | 02-06 | 20120731 | RS | Sample-Routine | 07/31/2012 | 10:00 |
| | ug/L | 02-06 | 20120829 | RS | Sample-Routine | 08/29/2012 | 11:10 |
| | ug/L | 02-06 | 20130717 | RS | Sample-Routine | 07/17/2013 | 09:20 |
| | ug/L | 02-06 | 20130815 | RS | Sample-Routine | 08/15/2013 | 13:20 |
| | ug/L | 02-06 | 20130904 | RS | Sample-Routine | 09/04/2013 | 13:30 |

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|------|-------------------|-------------------|------------|-------|
| ug/L | 02-06_20120731_RS | Sample-Routine | 07/31/2012 | 10:00 |
| ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 | 11:10 |
| ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 | 09:20 |
| ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 | 13:20 |
| ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 | 13:30 |
| ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 | 11:15 |
| ug/L | 02-07_20120829_RS | Sample-Routine | 08/29/2012 | 12:45 |
| ug/L | 02-07_20130717_RS | Sample-Routine | 07/17/2013 | 11:15 |
| ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 | 11:40 |
| ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 | 11:50 |
| ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 | 11:15 |
| ug/L | 02-07_20120829_RS | Sample-Routine | 08/29/2012 | 12:45 |
| ug/L | 02-07_20130717_RS | Sample-Routine | 07/17/2013 | 11:15 |
| ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 | 11:40 |
| ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 | 11:50 |
| ug/L | 02-08_20120731_RS | Sample-Routine | 07/31/2012 | 12:20 |
| ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 | 14:15 |
| ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 | 12:20 |
| ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 | 10:15 |
| ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 | 10:40 |
| ug/L | 02-08_20120731_RS | Sample-Routine | 07/31/2012 | 12:20 |
| ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 | 14:15 |
| ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 | 12:20 |
| ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 | 10:15 |
| ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 | 10:40 |
| ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 | 11:30 |
| ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 | 12:20 |
| ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 | 12:45 |
| ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 | 13:15 |
| ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 | 10:30 |
| ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 | 11:45 |
| ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 | 11:30 |
| ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 | 12:20 |
| ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 | 12:45 |
| ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 | 13:15 |
| ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 | 10:30 |
| ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 | 11:45 |
| ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 | 14:15 |
| ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 | 10:30 |
| ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 | 10:45 |
| ug/L | 10-26_20110824_FS | Sample-Field Spl. | 08/24/2011 | 10:30 |
| ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 | 10:30 |
| ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 | 12:15 |
| ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 | 13:30 |
| ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 | 14:15 |
| ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 | 10:30 |
| ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 | 10:45 |
| ug/L | 10-26_20110824_FS | Sample-Field Spl. | 08/24/2011 | 10:30 |
| ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 | 10:30 |
| ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 | 12:15 |
| ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 | 13:30 |
| ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 | 10:45 |

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|---------|------|-------------------|-------------------|------------|-------|
| 1 | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 | 10:30 |
| | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 | 11:00 |
| | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 | 10:45 |
| | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 | 10:30 |
| | ug/L | 10-30_20110908_RS | Sample-Routine | 09/08/2011 | 11:00 |
| | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 | 11:30 |
| | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 | 11:20 |
| | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 | 11:30 |
| | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 | 11:30 |
| | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 | 11:20 |
| | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 | 11:30 |
| 40,000 | ug/L | 02-06_20120731_RS | Sample-Routine | 07/31/2012 | 10:00 |
| 32,000 | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 | 11:10 |
| 160,000 | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 | 09:20 |
| 36,000 | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 | 13:20 |
| 56,000 | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 | 13:30 |
| 58,000 | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 | 11:15 |
| 38,000 | ug/L | 02-07_20120829_RS | Sample-Routine | 08/29/2012 | 12:45 |
| 52,000 | ug/L | 02-07_20130717_RS | Sample-Routine | 07/17/2013 | 11:15 |
| 44,000 | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 | 11:40 |
| 74,000 | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 | 11:50 |
| 56,000 | ug/L | 02-08_20120731_RS | Sample-Routine | 07/31/2012 | 12:20 |
| 40,000 | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 | 14:15 |
| 37,000 | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 | 12:20 |
| 72,000 | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 | 10:15 |
| 60,000 | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 | 10:40 |
| 12,000 | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 | 12:20 |
| 28,000 | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 | 13:15 |
| 30,000 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 | 10:30 |
| 31,000 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 | 11:45 |
| 12,000 | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 | 10:30 |
| 34,000 | ug/L | 10-26_20110824_FS | Sample-Field Spl. | 08/24/2011 | 10:30 |
| 34,000 | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 | 10:30 |
| 47,000 | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 | 12:15 |
| 28,000 | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 | 13:30 |
| 11,000 | ug/L | 10-30_20110628_RS | Sample-Routine | 06/28/2011 | 10:45 |
| 20,000 | ug/L | 10-30_20110721_RS | Sample-Routine | 07/21/2011 | 10:30 |
| 16,000 | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 | 11:30 |
| 22,000 | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 | 11:20 |
| 2 | ug/L | 02-06_20120731_RS | Sample-Routine | 07/31/2012 | 10:00 |
| | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 | 11:10 |
| | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 | 09:20 |
| | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 | 13:20 |
| | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 | 13:30 |
| | ug/L | 02-06_20120731_RS | Sample-Routine | 07/31/2012 | 10:00 |
| | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 | 11:10 |
| | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 | 09:20 |
| | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 | 13:20 |
| | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 | 13:30 |
| | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 | 11:15 |
| | ug/L | 02-07_20120829_RS | Sample-Routine | 08/29/2012 | 12:45 |
| | ug/L | 02-07_20130717_RS | Sample-Routine | 07/17/2013 | 11:15 |

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|-----------|------|--------------------|----------------|------------|-------|
| | ug/L | 10-31_20110628_RS | Sample-Routine | 06/28/2011 | 11:30 |
| | ug/L | 10-31_20110721_RS | Sample-Routine | 07/21/2011 | 11:20 |
| | ug/L | 10-31_20110908_RS | Sample-Routine | 09/08/2011 | 11:30 |
| 362,000 | ug/L | 02-06_20120731_Obs | Field Msr/Obs | 07/31/2012 | 10:00 |
| 342,000 | ug/L | 02-06_20120829_Obs | Field Msr/Obs | 08/29/2012 | 11:10 |
| 661,000 | ug/L | 02-06_20130717_Obs | Field Msr/Obs | 07/17/2013 | 9:20 |
| 330,000 | ug/L | 02-06_20130815_Obs | Field Msr/Obs | 08/15/2013 | 13:20 |
| 409,000 | ug/L | 02-06_20130904_Obs | Field Msr/Obs | 09/04/2013 | 13:30 |
| 425,000 | ug/L | 02-07_20120731_Obs | Field Msr/Obs | 07/31/2012 | 11:15 |
| 423,000 | ug/L | 02-07_20120829_Obs | Field Msr/Obs | 08/29/2012 | 12:45 |
| 439,000 | ug/L | 02-07_20130717_Obs | Field Msr/Obs | 07/17/2013 | 11:15 |
| 372,000 | ug/L | 02-07_20130815_Obs | Field Msr/Obs | 08/15/2013 | 11:40 |
| 529,000 | ug/L | 02-07_20130904_Obs | Field Msr/Obs | 09/04/2013 | 11:50 |
| 417,000 | ug/L | 02-08_20120731_Obs | Field Msr/Obs | 07/31/2012 | 12:20 |
| 439,000 | ug/L | 02-08_20120829_Obs | Field Msr/Obs | 08/29/2012 | 14:15 |
| 303,000 | ug/L | 02-08_20130717_Obs | Field Msr/Obs | 07/17/2013 | 12:20 |
| 401,000 | ug/L | 02-08_20130815_Obs | Field Msr/Obs | 08/15/2013 | 10:15 |
| 451,000 | ug/L | 02-08_20130904_Obs | Field Msr/Obs | 09/04/2013 | 10:40 |
| 577,000 | ug/L | 10-25_20060911_Obs | Field Msr/Obs | 09/11/2006 | 11:30 |
| 160,000 | ug/L | 10-25_20110614_Obs | Field Msr/Obs | 06/14/2011 | 12:20 |
| 252,000 | ug/L | 10-25_20110718_Obs | Field Msr/Obs | 07/18/2011 | 12:45 |
| 267,000 | ug/L | 10-25_20110824_Obs | Field Msr/Obs | 08/24/2011 | 13:15 |
| 291,000 | ug/L | 10-25_20120723_Obs | Field Msr/Obs | 07/23/2012 | 10:30 |
| 305,000 | ug/L | 10-25_20120820_Obs | Field Msr/Obs | 08/20/2012 | 11:45 |
| 388,000 | ug/L | 10-26_20060911_Obs | Field Msr/Obs | 09/11/2006 | 14:15 |
| 158,000 | ug/L | 10-26_20110614_Obs | Field Msr/Obs | 06/14/2011 | 10:30 |
| 274,000 | ug/L | 10-26_20110718_Obs | Field Msr/Obs | 07/18/2011 | 10:45 |
| 303,000 | ug/L | 10-26_20110824_Obs | Field Msr/Obs | 08/24/2011 | 10:30 |
| 337,000 | ug/L | 10-26_20120723_Obs | Field Msr/Obs | 07/23/2012 | 12:15 |
| 301,000 | ug/L | 10-26_20120820_Obs | Field Msr/Obs | 08/20/2012 | 13:30 |
| 188,000 | ug/L | 10-30_20110628_Obs | Field Msr/Obs | 06/28/2011 | 10:45 |
| 273,000 | ug/L | 10-30_20110721_Obs | Field Msr/Obs | 07/21/2011 | 10:30 |
| 181,000 | ug/L | 10-30_20110908_Obs | Field Msr/Obs | 09/08/2011 | 11:00 |
| 212,000 | ug/L | 10-31_20110628_Obs | Field Msr/Obs | 06/28/2011 | 11:30 |
| 295,000 | ug/L | 10-31_20110721_Obs | Field Msr/Obs | 07/21/2011 | 11:20 |
| 200,000 | ug/L | 10-31_20110908_Obs | Field Msr/Obs | 09/08/2011 | 11:30 |
| 5,500,000 | ug/L | 02-06_20120731_RS | Sample-Routine | 07/31/2012 | 10:00 |
| 2,200,000 | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 | 11:10 |
| 0,000,000 | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 | 09:20 |
| 4,400,000 | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 | 13:20 |
| 1,000,000 | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 | 13:30 |
| 8,400,000 | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 | 11:15 |
| 2,300,000 | ug/L | 02-07_20120829_RS | Sample-Routine | 08/29/2012 | 12:45 |
| 8,800,000 | ug/L | 02-07_20130717_RS | Sample-Routine | 07/17/2013 | 11:15 |
| 8,600,000 | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 | 11:40 |
| 5,000,000 | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 | 11:50 |
| 2,000,000 | ug/L | 02-08_20120731_RS | Sample-Routine | 07/31/2012 | 12:20 |
| 8,000,000 | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 | 14:15 |
| 8,800,000 | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 | 12:20 |
| 1,000,000 | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 | 10:15 |
| 8,100,000 | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 | 10:40 |
| 2,600,000 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 | 11:30 |

| | | | | | | | |
|-----------|------|-------|----------|----|-------------------|------------|-------|
| 120,000 | ug/L | 10-25 | 20110614 | RS | Sample-Routine | 06/14/2011 | 12:20 |
| 51,000 | ug/L | 10-25 | 20110718 | RS | Sample-Routine | 07/18/2011 | 12:45 |
| 44,000 | ug/L | 10-25 | 20110824 | RS | Sample-Routine | 08/24/2011 | 13:15 |
| 530,000 | ug/L | 10-25 | 20120723 | RS | Sample-Routine | 07/23/2012 | 10:30 |
| 410,000 | ug/L | 10-25 | 20120820 | RS | Sample-Routine | 08/20/2012 | 11:45 |
| 9,400,000 | ug/L | 10-26 | 20060911 | RS | Sample-Routine | 09/11/2006 | 14:15 |
| 130,000 | ug/L | 10-26 | 20110614 | RS | Sample-Routine | 06/14/2011 | 10:30 |
| 59,000 | ug/L | 10-26 | 20110718 | RS | Sample-Routine | 07/18/2011 | 10:45 |
| 92,000 | ug/L | 10-26 | 20110824 | FS | Sample-Field Spl. | 08/24/2011 | 10:30 |
| 93,000 | ug/L | 10-26 | 20110824 | RS | Sample-Routine | 08/24/2011 | 10:30 |
| 5,100,000 | ug/L | 10-26 | 20120723 | RS | Sample-Routine | 07/23/2012 | 12:15 |
| 64,000 | ug/L | 10-26 | 20120820 | RS | Sample-Routine | 08/20/2012 | 13:30 |
| 45,000 | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 | 10:45 |
| 73,000 | ug/L | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 | 10:30 |
| 180,000 | ug/L | 10-30 | 20110908 | RS | Sample-Routine | 09/08/2011 | 11:00 |
| 59,000 | ug/L | 10-31 | 20110628 | RS | Sample-Routine | 06/28/2011 | 11:30 |
| 85,000 | ug/L | 10-31 | 20110721 | RS | Sample-Routine | 07/21/2011 | 11:20 |
| 190,000 | ug/L | 10-31 | 20110908 | RS | Sample-Routine | 09/08/2011 | 11:30 |
| 12 | ug/L | 02-06 | 20120731 | RS | Sample-Routine | 07/31/2012 | 10:00 |
| | ug/L | 02-06 | 20120829 | RS | Sample-Routine | 08/29/2012 | 11:10 |
| | ug/L | 02-06 | 20130717 | RS | Sample-Routine | 07/17/2013 | 09:20 |
| | ug/L | 02-06 | 20130815 | RS | Sample-Routine | 08/15/2013 | 13:20 |
| | ug/L | 02-06 | 20130904 | RS | Sample-Routine | 09/04/2013 | 13:30 |
| | ug/L | 02-07 | 20120731 | RS | Sample-Routine | 07/31/2012 | 11:15 |
| | ug/L | 02-07 | 20120829 | RS | Sample-Routine | 08/29/2012 | 12:45 |
| | ug/L | 02-07 | 20130717 | RS | Sample-Routine | 07/17/2013 | 11:15 |
| | ug/L | 02-07 | 20130815 | RS | Sample-Routine | 08/15/2013 | 11:40 |
| | ug/L | 02-07 | 20130904 | RS | Sample-Routine | 09/04/2013 | 11:50 |
| | ug/L | 02-08 | 20120731 | RS | Sample-Routine | 07/31/2012 | 12:20 |
| | ug/L | 02-08 | 20120829 | RS | Sample-Routine | 08/29/2012 | 14:15 |
| | ug/L | 02-08 | 20130717 | RS | Sample-Routine | 07/17/2013 | 12:20 |
| | ug/L | 02-08 | 20130815 | RS | Sample-Routine | 08/15/2013 | 10:15 |
| | ug/L | 02-08 | 20130904 | RS | Sample-Routine | 09/04/2013 | 10:40 |
| 2 | ug/L | 10-25 | 20060911 | RS | Sample-Routine | 09/11/2006 | 11:30 |
| | ug/L | 10-25 | 20110614 | RS | Sample-Routine | 06/14/2011 | 12:20 |
| | ug/L | 10-25 | 20110718 | RS | Sample-Routine | 07/18/2011 | 12:45 |
| | ug/L | 10-25 | 20110824 | RS | Sample-Routine | 08/24/2011 | 13:15 |
| | ug/L | 10-25 | 20120723 | RS | Sample-Routine | 07/23/2012 | 10:30 |
| | ug/L | 10-25 | 20120820 | RS | Sample-Routine | 08/20/2012 | 11:45 |
| 4 | ug/L | 10-26 | 20060911 | RS | Sample-Routine | 09/11/2006 | 14:15 |
| | ug/L | 10-26 | 20110614 | RS | Sample-Routine | 06/14/2011 | 10:30 |
| | ug/L | 10-26 | 20110718 | RS | Sample-Routine | 07/18/2011 | 10:45 |
| | ug/L | 10-26 | 20110824 | FS | Sample-Field Spl. | 08/24/2011 | 10:30 |
| | ug/L | 10-26 | 20110824 | RS | Sample-Routine | 08/24/2011 | 10:30 |
| | ug/L | 10-26 | 20120723 | RS | Sample-Routine | 07/23/2012 | 12:15 |
| | ug/L | 10-26 | 20120820 | RS | Sample-Routine | 08/20/2012 | 13:30 |
| | ug/L | 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 | 10:45 |
| | ug/L | 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 | 10:30 |
| | ug/L | 10-30 | 20110908 | RS | Sample-Routine | 09/08/2011 | 11:00 |
| | ug/L | 10-31 | 20110628 | RS | Sample-Routine | 06/28/2011 | 11:30 |
| | ug/L | 10-31 | 20110721 | RS | Sample-Routine | 07/21/2011 | 11:20 |
| | ug/L | 10-31 | 20110908 | RS | Sample-Routine | 09/08/2011 | 11:30 |

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|-------|------|-------------------|-------------------|------------|-------|
| | ug/L | 02-06_20120731_RS | Sample-Routine | 07/31/2012 | 10:00 |
| | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 | 11:10 |
| | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 | 09:20 |
| | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 | 13:20 |
| | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 | 13:30 |
| 520 | ug/L | 02-06_20120731_RS | Sample-Routine | 07/31/2012 | 10:00 |
| 130 | ug/L | 02-06_20120829_RS | Sample-Routine | 08/29/2012 | 11:10 |
| 2,900 | ug/L | 02-06_20130717_RS | Sample-Routine | 07/17/2013 | 09:20 |
| 180 | ug/L | 02-06_20130815_RS | Sample-Routine | 08/15/2013 | 13:20 |
| 1,600 | ug/L | 02-06_20130904_RS | Sample-Routine | 09/04/2013 | 13:30 |
| | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 | 11:15 |
| | ug/L | 02-07_20120829_RS | Sample-Routine | 08/29/2012 | 12:45 |
| | ug/L | 02-07_20130717_RS | Sample-Routine | 07/17/2013 | 11:15 |
| | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 | 11:40 |
| | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 | 11:50 |
| 840 | ug/L | 02-07_20120731_RS | Sample-Routine | 07/31/2012 | 11:15 |
| 150 | ug/L | 02-07_20120829_RS | Sample-Routine | 08/29/2012 | 12:45 |
| 620 | ug/L | 02-07_20130717_RS | Sample-Routine | 07/17/2013 | 11:15 |
| 330 | ug/L | 02-07_20130815_RS | Sample-Routine | 08/15/2013 | 11:40 |
| 2,900 | ug/L | 02-07_20130904_RS | Sample-Routine | 09/04/2013 | 11:50 |
| | ug/L | 02-08_20120731_RS | Sample-Routine | 07/31/2012 | 12:20 |
| | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 | 14:15 |
| | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 | 12:20 |
| | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 | 10:15 |
| | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 | 10:40 |
| 1,100 | ug/L | 02-08_20120731_RS | Sample-Routine | 07/31/2012 | 12:20 |
| 220 | ug/L | 02-08_20120829_RS | Sample-Routine | 08/29/2012 | 14:15 |
| 440 | ug/L | 02-08_20130717_RS | Sample-Routine | 07/17/2013 | 12:20 |
| 830 | ug/L | 02-08_20130815_RS | Sample-Routine | 08/15/2013 | 10:15 |
| 900 | ug/L | 02-08_20130904_RS | Sample-Routine | 09/04/2013 | 10:40 |
| | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 | 11:30 |
| | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 | 12:20 |
| | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 | 12:45 |
| | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 | 13:15 |
| | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 | 10:30 |
| | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 | 11:45 |
| 110 | ug/L | 10-25_20060911_RS | Sample-Routine | 09/11/2006 | 11:30 |
| | ug/L | 10-25_20110614_RS | Sample-Routine | 06/14/2011 | 12:20 |
| | ug/L | 10-25_20110718_RS | Sample-Routine | 07/18/2011 | 12:45 |
| | ug/L | 10-25_20110824_RS | Sample-Routine | 08/24/2011 | 13:15 |
| 50 | ug/L | 10-25_20120723_RS | Sample-Routine | 07/23/2012 | 10:30 |
| 51 | ug/L | 10-25_20120820_RS | Sample-Routine | 08/20/2012 | 11:45 |
| | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 | 14:15 |
| | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 | 10:30 |
| | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 | 10:45 |
| | ug/L | 10-26_20110824_FS | Sample-Field Spl. | 08/24/2011 | 10:30 |
| | ug/L | 10-26_20110824_RS | Sample-Routine | 08/24/2011 | 10:30 |
| | ug/L | 10-26_20120723_RS | Sample-Routine | 07/23/2012 | 12:15 |
| | ug/L | 10-26_20120820_RS | Sample-Routine | 08/20/2012 | 13:30 |
| 490 | ug/L | 10-26_20060911_RS | Sample-Routine | 09/11/2006 | 14:15 |
| 61 | ug/L | 10-26_20110614_RS | Sample-Routine | 06/14/2011 | 10:30 |
| | ug/L | 10-26_20110718_RS | Sample-Routine | 07/18/2011 | 10:45 |

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|-------|----------|-----|-------------------|------------|-------|
| 10-26 | 20110824 | FS | Sample-Field Spl. | 08/24/2011 | 10:30 |
| 10-26 | 20110824 | RS | Sample-Routine | 08/24/2011 | 10:30 |
| 10-26 | 20120723 | RS | Sample-Routine | 07/23/2012 | 12:15 |
| 10-26 | 20120820 | RS | Sample-Routine | 08/20/2012 | 13:30 |
| 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 | 10:45 |
| 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 | 10:30 |
| 10-30 | 20110908 | RS | Sample-Routine | 09/08/2011 | 11:00 |
| 10-30 | 20110628 | RS | Sample-Routine | 06/28/2011 | 10:45 |
| 10-30 | 20110721 | RS | Sample-Routine | 07/21/2011 | 10:30 |
| 10-30 | 20110908 | RS | Sample-Routine | 09/08/2011 | 11:00 |
| 10-31 | 20110628 | RS | Sample-Routine | 06/28/2011 | 11:30 |
| 10-31 | 20110721 | RS | Sample-Routine | 07/21/2011 | 11:20 |
| 10-31 | 20110908 | RS | Sample-Routine | 09/08/2011 | 11:30 |
| 10-31 | 20110628 | RS | Sample-Routine | 06/28/2011 | 11:30 |
| 10-31 | 20110721 | RS | Sample-Routine | 07/21/2011 | 11:20 |
| 10-31 | 20110908 | RS | Sample-Routine | 09/08/2011 | 11:30 |
| 02-06 | 20120731 | Obs | Field Msr/Obs | 07/31/2012 | 10:00 |
| 02-06 | 20120829 | Obs | Field Msr/Obs | 08/29/2012 | 11:10 |
| 02-06 | 20130717 | Obs | Field Msr/Obs | 07/17/2013 | 9:20 |
| 02-06 | 20130815 | Obs | Field Msr/Obs | 08/15/2013 | 13:20 |
| 02-06 | 20130904 | Obs | Field Msr/Obs | 09/04/2013 | 13:30 |
| 02-07 | 20120731 | Obs | Field Msr/Obs | 07/31/2012 | 11:15 |
| 02-07 | 20120829 | Obs | Field Msr/Obs | 08/29/2012 | 12:45 |
| 02-07 | 20130717 | Obs | Field Msr/Obs | 07/17/2013 | 11:15 |
| 02-07 | 20130815 | Obs | Field Msr/Obs | 08/15/2013 | 11:40 |
| 02-07 | 20130904 | Obs | Field Msr/Obs | 09/04/2013 | 11:50 |
| 02-08 | 20120731 | Obs | Field Msr/Obs | 07/31/2012 | 12:20 |
| 02-08 | 20120829 | Obs | Field Msr/Obs | 08/29/2012 | 14:15 |
| 02-08 | 20130717 | Obs | Field Msr/Obs | 07/17/2013 | 12:20 |
| 02-08 | 20130815 | Obs | Field Msr/Obs | 08/15/2013 | 10:15 |
| 02-08 | 20130904 | Obs | Field Msr/Obs | 09/04/2013 | 10:40 |
| 10-25 | 20060911 | Obs | Field Msr/Obs | 09/11/2006 | 11:30 |
| 10-25 | 20110614 | Obs | Field Msr/Obs | 06/14/2011 | 12:20 |
| 10-25 | 20110718 | Obs | Field Msr/Obs | 07/18/2011 | 12:45 |
| 10-25 | 20110824 | Obs | Field Msr/Obs | 08/24/2011 | 13:15 |
| 10-25 | 20120723 | Obs | Field Msr/Obs | 07/23/2012 | 10:30 |
| 10-25 | 20120820 | Obs | Field Msr/Obs | 08/20/2012 | 11:45 |
| 10-26 | 20060911 | Obs | Field Msr/Obs | 09/11/2006 | 14:15 |
| 10-26 | 20110614 | Obs | Field Msr/Obs | 06/14/2011 | 10:30 |
| 10-26 | 20110718 | Obs | Field Msr/Obs | 07/18/2011 | 10:45 |
| 10-26 | 20110824 | Obs | Field Msr/Obs | 08/24/2011 | 10:30 |
| 10-26 | 20120723 | Obs | Field Msr/Obs | 07/23/2012 | 12:15 |
| 10-26 | 20120820 | Obs | Field Msr/Obs | 08/20/2012 | 13:30 |
| 10-30 | 20110628 | Obs | Field Msr/Obs | 06/28/2011 | 10:45 |
| 10-30 | 20110721 | Obs | Field Msr/Obs | 07/21/2011 | 10:30 |
| 10-30 | 20110908 | Obs | Field Msr/Obs | 09/08/2011 | 11:00 |
| 10-31 | 20110628 | Obs | Field Msr/Obs | 06/28/2011 | 11:30 |
| 10-31 | 20110721 | Obs | Field Msr/Obs | 07/21/2011 | 11:20 |
| 10-31 | 20110908 | Obs | Field Msr/Obs | 09/08/2011 | 11:30 |
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2410284

ED 000552C 00003927-02962

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ED 000552C 00003927-02976

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ED 000552C 00003927-02977

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ED 000552C 00003927-02979

[illegible]

[illegible]

[illegible]

[illegible]

| Sample Fraction | Result Value |
|-----------------|--------------|
| Dissolved | 4.3 |
| Dissolved | 2 |
| Dissolved | 0.046 |
| Dissolved | 0.01 |
| Dissolved | 0.014 |
| Total | 110 |
| Total | 0.014 |
| Total | 110 |
| Total | 29 |
| Total | 17 |
| Dissolved | 0.038 |
| Dissolved | |
| Dissolved | 0.031 |
| Dissolved | 0.053 |
| Total | 140 |
| Total | 29 |
| Total | 150 |
| Total | 51 |
| Total | 82 |
| Dissolved | 1.4 |
| Dissolved | 0.011 |
| Dissolved | |
| Dissolved | 2.8 |
| Dissolved | 0.04 |
| Total | 77 |
| Total | 36 |
| Total | 37 |
| Total | 70 |
| Total | 44 |
| Dissolved | |
| Dissolved | 0.033 |
| Dissolved | 0.026 |
| Dissolved | |
| Dissolved | 0.011 |
| Dissolved | 0.016 |
| Total | 0.6 |
| Total | 0.65 |
| Total | 0.24 |
| Total | 3.4 |
| Total | 7.1 |
| Dissolved | 0.82 |
| Dissolved | 0.027 |
| Dissolved | 0.028 |
| Dissolved | 0.012 |
| Dissolved | 0.012 |
| Dissolved | 0.025 |
| Dissolved | |

| | |
|-----------|--------|
| Total | 0.39 |
| Total | 1.8 |
| Total | 1.8 |
| Total | 1.9 |
| Total | 88 |
| Total | 1.2 |
| Dissolved | 0.035 |
| Dissolved | 0.023 |
| Dissolved | 0.037 |
| Total | 0.65 |
| Total | 1.8 |
| Total | 5.9 |
| Dissolved | 0.032 |
| Dissolved | 0.024 |
| Dissolved | 0.013 |
| Total | 0.48 |
| Total | 0.88 |
| Total | 4.1 |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Total | |
| Total | |
| Total | |
| Total | |
| Total | |
| Dissolved | 0.0033 |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Total | |
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| Dissolved | |
| Dissolved | |
| Total | |
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| Total | |
| Total | |
| Total | |
| Total | 0.0035 |
| Dissolved | |
| Dissolved | |
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| Dissolved | |
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| Total | |
| Total | |
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| Dissolved | |
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| Dissolved | |
| Total | |
| Total | |
| Total | |
| Dissolved | 0.0025 |
| Dissolved | 0.0016 |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Total | 0.018 |
| Total | 0.009 |
| Total | 0.018 |
| Total | 0.0086 |
| Total | 0.062 |
| Dissolved | 0.0018 |
| Dissolved | 0.0019 |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Total | |
| Total | 0.011 |
| Total | 0.03 |

| | |
|-----------|--------|
| Total | 0.017 |
| Total | 0.056 |
| Dissolved | 0.0021 |
| Dissolved | 0.0018 |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Total | 0.015 |
| Total | 0.014 |
| Total | 0.0076 |
| Total | 0.041 |
| Total | 0.055 |
| Dissolved | 0.001 |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | 0.0011 |
| Dissolved | |
| Total | 0.0036 |
| Total | 0.002 |
| Total | |
| Total | 0.0012 |
| Total | |
| Total | 0.0031 |
| Dissolved | 0.0017 |
| Dissolved | |
| Dissolved | |
| Dissolved | 0.001 |
| Dissolved | 0.0011 |
| Dissolved | 0.0011 |
| Dissolved | |
| Total | 0.016 |
| Total | 0.0025 |
| Total | 0.0011 |
| Total | 0.0014 |
| Total | 0.0014 |
| Total | 0.016 |
| Total | 0.0013 |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Total | 0.0016 |
| Total | 0.0011 |
| Total | 0.0015 |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Total | 0.0011 |
| Total | 0.0012 |
| Total | 0.0016 |
| Total | 1.6 |
| Total | 0.39 |

| | |
|-----------|--------|
| Total | 6.7 |
| Total | 0.51 |
| Total | 4.2 |
| Total | 2.9 |
| Total | 0.5 |
| Total | 1.4 |
| Total | 0.93 |
| Total | 9.6 |
| Total | 4.2 |
| Total | 0.67 |
| Total | 1.2 |
| Total | 2.6 |
| Total | 2.2 |
| Total | 0.76 |
| Total | 0.13 |
| Total | 0.075 |
| Total | 0.099 |
| Total | 0.25 |
| Total | 0.17 |
| Total | 2.9 |
| Total | 0.14 |
| Total | 0.081 |
| Total | 0.089 |
| Total | 0.089 |
| Total | 1.1 |
| Total | 0.081 |
| Total | 0.092 |
| Total | 0.078 |
| Total | 0.11 |
| Total | 0.068 |
| Total | 0.081 |
| Total | 0.11 |
| Total | 0.01 |
| Total | 0.0029 |
| Total | 0.051 |
| Total | 0.0017 |
| Total | 0.024 |
| Total | 0.019 |
| Total | 0.0039 |
| Total | 0.0073 |
| Total | 0.0046 |
| Total | 0.049 |
| Total | 0.026 |
| Total | 0.0056 |
| Total | 0.0068 |
| Total | 0.016 |
| Total | 0.012 |
| Dissolved | |
| Total | 0.0027 |
| Total | |
| Total | |
| Total | |

| | |
|-----------|--------|
| Total | 0.0014 |
| Total | |
| Dissolved | |
| Total | 0.011 |
| Total | |
| Total | |
| Total | |
| Total | |
| Total | |
| Total | |
| Total | |
| Total | |
| Total | |
| Total | |
| Total | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Total | |
| Total | |
| Total | 0.0026 |
| Total | |
| Total | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Total | |
| Total | |
| Total | 0.0024 |
| Total | 0.0011 |
| Total | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Total | |
| Total | |
| Total | |
| Total | 0.0027 |
| Total | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |

| | |
|-----------|--------|
| Total | |
| Total | |
| Total | |
| Total | |
| Total | |
| Total | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Total | |
| Total | |
| Total | |
| Total | |
| Total | |
| Total | 0.0012 |
| Total | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Total | |
| Total | |
| Total | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Total | |
| Total | |
| Total | |
| Dissolved | 69 |
| Dissolved | 48 |
| Dissolved | 61 |
| Dissolved | 64 |
| Dissolved | 59 |
| Dissolved | 63 |
| Dissolved | 58 |
| Dissolved | 76 |
| Dissolved | 64 |
| Dissolved | 76 |
| Dissolved | 62 |
| Dissolved | 58 |
| Dissolved | 51 |
| Dissolved | 56 |
| Dissolved | 65 |
| Dissolved | 28 |
| Dissolved | 51 |
| Dissolved | 49 |
| Dissolved | 51 |
| Dissolved | 53 |

| | |
|-----------|-------|
| Total | 92 |
| Dissolved | 28 |
| Dissolved | 50 |
| Dissolved | 56 |
| Dissolved | 57 |
| Dissolved | 50 |
| Dissolved | 53 |
| Total | 180 |
| Dissolved | 36 |
| Dissolved | 48 |
| Dissolved | 54 |
| Dissolved | 38 |
| Dissolved | 51 |
| Dissolved | 53 |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Total | 0.09 |
| Total | 0.031 |
| Total | 0.39 |
| Total | 0.029 |
| Total | 0.44 |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Total | 0.22 |
| Total | 0.033 |
| Total | 0.11 |
| Total | 0.06 |
| Total | 0.78 |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Total | 0.27 |
| Total | 0.049 |
| Total | 0.087 |
| Total | 0.16 |
| Total | 0.15 |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Total | 0.037 |
| Total | |

| | |
|-----------|--------|
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Total | 0.16 |
| Total | 0.049 |
| Total | 1.2 |
| Total | 0.057 |
| Total | 0.45 |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Total | 0.32 |
| Total | 0.059 |
| Total | 0.17 |
| Total | 0.11 |
| Total | 0.92 |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Total | 0.44 |
| Total | 0.083 |
| Total | 0.13 |
| Total | 0.32 |
| Total | 0.35 |
| Dissolved | 0.0018 |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Total | 0.05 |
| Total | 0.01 |
| Total | |
| Total | |

| | |
|-----------|--------|
| Total | 0.021 |
| Total | 0.014 |
| Dissolved | 0.0038 |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Total | 0.27 |
| Total | 0.016 |
| Total | |
| Total | |
| Total | |
| Total | 0.18 |
| Total | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Total | 0.014 |
| Total | |
| Total | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Total | 0.01 |
| Total | |
| Total | |
| | None |
| | None |
| | None |
| | None |
| | None |
| | None |
| | None |
| | None |
| | None |
| | None |
| | None |
| | None |
| Dissolved | 91 |
| Dissolved | 160 |
| Dissolved | 160 |
| Dissolved | 160 |
| Dissolved | 170 |
| Dissolved | 89 |
| Dissolved | 160 |
| Dissolved | 180 |
| Dissolved | 190 |
| Dissolved | 150 |
| Dissolved | 170 |
| Dissolved | 110 |

| | |
|-----------|--------|
| Dissolved | 150 |
| Dissolved | 170 |
| Dissolved | 120 |
| Dissolved | 160 |
| Dissolved | 170 |
| Dissolved | 210 |
| Dissolved | 150 |
| Dissolved | 180 |
| Dissolved | 200 |
| Dissolved | 180 |
| Dissolved | 190 |
| Dissolved | 190 |
| Dissolved | 240 |
| Dissolved | 200 |
| Dissolved | 230 |
| Dissolved | 190 |
| Dissolved | 190 |
| Dissolved | 160 |
| Dissolved | 170 |
| Dissolved | 200 |
| | 320 |
| | 600 |
| Dissolved | 0.0054 |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Total | 0.12 |
| Total | 0.03 |
| Total | 0.21 |
| Total | 0.036 |
| Total | 0.33 |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Total | 0.16 |
| Total | 0.036 |
| Total | 0.1 |
| Total | 0.072 |
| Total | 0.29 |
| Dissolved | 0.0027 |
| Dissolved | |
| Dissolved | |
| Dissolved | 0.0011 |
| Dissolved | |
| Total | 0.28 |
| Total | 0.052 |
| Total | 0.053 |
| Total | 0.16 |
| Total | 0.23 |

| | |
|-----------|--------|
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Total | 0.03 |
| Total | 0.019 |
| Total | 0.0025 |
| Total | 0.0019 |
| Total | |
| Total | 0.0075 |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Total | 0.2 |
| Total | 0.026 |
| Total | 0.0032 |
| Total | 0.002 |
| Total | 0.0021 |
| Total | 0.098 |
| Total | 0.0015 |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Total | 0.019 |
| Total | 0.0039 |
| Total | 0.0039 |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Total | 0.012 |
| Total | 0.0043 |
| Total | 0.0043 |
| Dissolved | 8.8 |
| Dissolved | 7.6 |
| Dissolved | 6.2 |
| Dissolved | 8.5 |
| Dissolved | 7.1 |
| Dissolved | 8.9 |
| Dissolved | 11 |
| Dissolved | 13 |
| Dissolved | 9.2 |
| Dissolved | 11 |
| Dissolved | 9.3 |
| Dissolved | 10 |
| Dissolved | 8.2 |
| Dissolved | 6.7 |

| | |
|-----------|--------|
| Dissolved | 10 |
| Dissolved | 4.9 |
| Dissolved | 7.6 |
| Dissolved | 8.9 |
| Dissolved | 8.4 |
| Dissolved | 8.7 |
| Total | 21 |
| Dissolved | 4.8 |
| Dissolved | 8 |
| Dissolved | 10 |
| Dissolved | 11 |
| Dissolved | 6.9 |
| Dissolved | 9.5 |
| Total | 39 |
| Dissolved | 5 |
| Dissolved | 7.2 |
| Dissolved | 9.4 |
| Dissolved | 5.7 |
| Dissolved | 7.7 |
| Dissolved | 9.6 |
| Total | 0.058 |
| Total | 0.035 |
| Total | 150 |
| Total | 17 |
| Total | 29 |
| Total | 0.6 |
| Total | 0.1 |
| Total | 43 |
| Total | 25 |
| Total | 15 |
| Total | 0.13 |
| Total | 0.087 |
| Total | 30 |
| Total | 16 |
| Total | 60 |
| Total | 42 |
| Total | 5.1 |
| Total | 1.9 |
| Total | 2.1 |
| Total | 0.0063 |
| Total | 0.017 |
| Total | 177 |
| Total | 2.4 |
| Total | 3.8 |
| Total | 3.1 |
| Total | 3.4 |
| Total | 0.11 |
| Total | 0.002 |
| Total | 1.8 |
| Total | 2 |
| Total | 2.6 |
| Total | 3.5 |

| | |
|-----------|--------|
| Total | 2.2 |
| Total | 3.4 |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | 0.013 |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | 0.0016 |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | 0.017 |
| Total | |
| Dissolved | 0.003 |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Total | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Total | 0.1 |
| Total | 0.026 |
| Total | 0.36 |
| Total | 0.014 |
| Total | 0.26 |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |

| | |
|-----------|--------|
| Dissolved | |
| Total | 0.2 |
| Total | 0.041 |
| Total | 0.099 |
| Total | 0.035 |
| Total | 0.54 |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Total | 0.26 |
| Total | 0.044 |
| Total | 0.073 |
| Total | 0.11 |
| Total | 0.12 |
| Dissolved | 0.0029 |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Total | 0.033 |
| Total | |
| Total | |
| Total | |
| Total | 0.014 |
| Total | |
| Dissolved | 0.003 |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Total | 0.13 |
| Total | |
| Total | |
| Total | |
| Total | |
| Total | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Total | |
| Total | |
| Total | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Total | |

| | |
|-----------|------|
| Total | |
| Total | |
| Total | 7.61 |
| Total | 7.75 |
| Total | 7.75 |
| Total | 8.11 |
| Total | 7.91 |
| Total | 7.87 |
| Total | 7.88 |
| Total | 7.89 |
| Total | 8.15 |
| Total | 7.88 |
| Total | 7.56 |
| Total | 7.78 |
| Total | 7.82 |
| Total | 8.03 |
| Total | 8.04 |
| Total | 6.99 |
| Total | 7.68 |
| Total | 8.32 |
| Total | 8.25 |
| Total | 7.78 |
| Total | 7.7 |
| Total | 7.28 |
| Total | 8.02 |
| Total | 8.25 |
| Total | 7.95 |
| Total | 7.96 |
| Total | 8.06 |
| Total | 7.87 |
| Total | 8.3 |
| Total | 8.27 |
| Total | 7.69 |
| Total | 8.17 |
| Total | 8.13 |
| Dissolved | 5.7 |
| Dissolved | 2.8 |
| Dissolved | 6.1 |
| Dissolved | 3 |
| Dissolved | 4.2 |
| Dissolved | 4.1 |
| Dissolved | 3.4 |
| Dissolved | 4 |
| Dissolved | 4 |
| Dissolved | 4.8 |
| Dissolved | 5 |
| Dissolved | 3.9 |
| Dissolved | 3 |
| Dissolved | 5.1 |
| Dissolved | 5 |
| Dissolved | 2.3 |

| | |
|-----------|--------|
| Dissolved | 2.5 |
| Dissolved | 2.2 |
| Dissolved | |
| Dissolved | 2.9 |
| Dissolved | 2.9 |
| Dissolved | 4 |
| Dissolved | 2.1 |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | 2.3 |
| Total | |
| Total | 0.002 |
| Total | 0.018 |
| Total | 0.0021 |
| Total | |
| Total | |
| Total | 0.0022 |
| Total | 0.0079 |
| Total | 0.0043 |
| Total | |
| Total | |
| Total | 0.0029 |
| Total | 0.0081 |
| Total | 0.012 |
| Total | |
| Dissolved | |
| Total | |
| Total | |
| Total | |
| Total | |
| Total | |
| Total | |
| Dissolved | |
| Total | |
| Total | |
| Total | |
| Total | |
| Total | 0.0033 |
| Total | |
| Total | |
| Total | |
| Total | |
| Total | |
| Total | |
| Total | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |

Total
Total
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Dissolved
Dissolved
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Dissolved
Dissolved
Total
Total
Total
Total
Total
Total
Total
Dissolved

0.0013

| | |
|-----------|--------|
| Dissolved | |
| Dissolved | 0.0012 |
| Total | |
| Total | |
| Total | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Total | |
| Total | |
| Total | |
| Dissolved | 40 |
| Dissolved | 32 |
| Dissolved | 160 |
| Dissolved | 36 |
| Dissolved | 56 |
| Dissolved | 58 |
| Dissolved | 38 |
| Dissolved | 52 |
| Dissolved | 44 |
| Dissolved | 74 |
| Dissolved | 56 |
| Dissolved | 40 |
| Dissolved | 37 |
| Dissolved | 72 |
| Dissolved | 60 |
| Dissolved | 12 |
| Dissolved | 28 |
| Dissolved | 30 |
| Dissolved | 31 |
| Dissolved | 12 |
| Dissolved | 34 |
| Dissolved | 34 |
| Dissolved | 47 |
| Dissolved | 28 |
| Dissolved | 11 |
| Dissolved | 20 |
| Dissolved | 16 |
| Dissolved | 22 |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Total | |
| Total | |
| Total | 0.0021 |
| Total | |
| Total | |
| Dissolved | |
| Dissolved | |
| Dissolved | |

| | |
|-----------|--------|
| Dissolved | |
| Dissolved | |
| Total | |
| Total | |
| Total | 0.0021 |
| Total | 0.001 |
| Total | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Total | |
| Total | |
| Total | |
| Total | 0.0024 |
| Total | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Total | |
| Total | |
| Total | |
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| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Total | |
| Total | |
| Total | |
| Total | |
| Total | |
| Total | 0.0013 |
| Total | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Total | |
| Total | |
| Total | |
| Dissolved | |
| Dissolved | |
| Dissolved | |

Total
Total
Total

362
342
661
330
409
425
423
439
372
529
417
439
303
401
451
577
160
252
267
291
305
388
158
274
303
337
301
188
273
181
212
295
200
5500
1200
30000
1400
11000
9400
2300
3800
3600
15000
12000
3000
3800
11000
8100
2600

Total
Total
Total
Total
Total
Total
Total
Total
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Total
Total
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Total
Total
Total

[illegible]

| | |
|-----------|-------|
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Total | 0.52 |
| Total | 0.13 |
| Total | 2.9 |
| Total | 0.18 |
| Total | 1.6 |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Total | 0.84 |
| Total | 0.15 |
| Total | 0.62 |
| Total | 0.33 |
| Total | 2.9 |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Total | 1.1 |
| Total | 0.22 |
| Total | 0.44 |
| Total | 0.83 |
| Total | 0.9 |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Total | 0.11 |
| Total | |
| Total | |
| Total | |
| Total | 0.05 |
| Total | 0.051 |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Total | 0.49 |
| Total | 0.061 |
| Total | |

| | |
|-----------|-------|
| Total | |
| Total | |
| Total | |
| Total | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Total | 0.061 |
| Total | |
| Total | |
| Dissolved | |
| Dissolved | |
| Dissolved | |
| Total | |
| Total | |
| Total | |
| | 548 |
| | 518 |
| | 1003 |
| | 500 |
| | 619 |
| | 643 |
| | 641 |
| | 665 |
| | 564 |
| | 802 |
| | 632 |
| | 666 |
| | 460 |
| | 608 |
| | 683 |
| | 875 |
| | 242 |
| | 382 |
| | 405 |
| | 440 |
| | 463 |
| | 588 |
| | 239 |
| | 414 |
| | 458 |
| | 510 |
| | 456 |
| | 286 |
| | 414 |
| | 274 |
| | 321 |
| | 447 |
| | 303 |

| Lower/Upper Confidence Value | Result Detection Condition | Result Value Units | DL | RL (PQL) |
|---------------------------------|-------------------------------|-----------------------|--------|----------|
| | | mg/L | 0.085 | 0.1 |
| | | mg/L | 0.0085 | 0.01 |
| | | mg/L | 0.0096 | 0.02 |
| | | mg/L | 0.005 | 0.01 |
| | | mg/L | 0.005 | 0.01 |
| | | mg/L | 1.7 | 2 |
| | | mg/L | 0.0085 | 0.01 |
| | | mg/L | 0.048 | 0.1 |
| | | mg/L | 0.25 | 0.5 |
| | | mg/L | 1 | 2 |
| | Not Detected | mg/L | 0.0085 | 0.01 |
| | | mg/L | 0.0085 | 0.01 |
| | | mg/L | 0.005 | 0.01 |
| | | mg/L | 0.005 | 0.01 |
| | | mg/L | 1.7 | 2 |
| | | mg/L | 0.85 | 1 |
| | | mg/L | 0.06 | 0.2 |
| | | mg/L | 0.25 | 0.5 |
| | | mg/L | 1 | 2 |
| | | mg/L | 0.0085 | 0.01 |
| | Not Detected | mg/L | 0.0085 | 0.01 |
| | | mg/L | 0.0096 | 0.02 |
| | | mg/L | 0.05 | 0.1 |
| | | mg/L | 0.005 | 0.01 |
| | | mg/L | 0.21 | 0.25 |
| | | mg/L | 0.085 | 0.1 |
| | | mg/L | 0.048 | 0.1 |
| | | mg/L | 0.25 | 0.5 |
| | | mg/L | 1 | 2 |
| | Not Detected | mg/L | 0.2 | 0.2 |
| | | mg/L | 0.0085 | 0.01 |
| | Not Detected | mg/L | 0.0085 | 0.01 |
| | | mg/L | 0.0085 | 0.01 |
| | | mg/L | 0.0085 | 0.01 |
| | | mg/L | 0.0085 | 0.01 |
| | | mg/L | 0.0085 | 0.01 |
| | | mg/L | 0.0085 | 0.01 |
| | | mg/L | 0.0085 | 0.01 |
| | | mg/L | 0.085 | 0.1 |
| | | mg/L | 0.2 | 0.2 |
| | | mg/L | 0.0085 | 0.01 |
| | | mg/L | 0.0085 | 0.01 |
| | | mg/L | 0.0085 | 0.01 |
| | | mg/L | 0.0085 | 0.01 |
| | Not Detected | mg/L | 0.0085 | 0.01 |
| | | mg/L | 0.0085 | 0.01 |

| | | | |
|--------------|------|---------|-------|
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.85 | 1 |
| | mg/L | 0.0085 | 0.01 |
| | mg/l | 0.0085 | 0.01 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.0085 | 0.01 |
| | mg/l | 0.0085 | 0.01 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.085 | 0.1 |
| | mg/l | 0.0085 | 0.01 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.0085 | 0.01 |
| | mg/l | 0.0085 | 0.01 |
| | mg/L | 0.0085 | 0.01 |
| | mg/L | 0.085 | 0.1 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/L | 0.0005 | 0.002 |
| Not Detected | mg/L | 0.0042 | 0.006 |
| Not Detected | mg/L | 0.021 | 0.03 |
| Not Detected | mg/l | 0.0023 | 0.03 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/L | 0.0005 | 0.002 |
| Not Detected | mg/L | 0.0021 | 0.003 |
| Not Detected | mg/L | 0.021 | 0.03 |
| | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/L | 0.0005 | 0.002 |
| Not Detected | mg/L | 0.0042 | 0.006 |
| Not Detected | mg/L | 0.021 | 0.03 |
| Not Detected | mg/l | 0.0023 | 0.03 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/L | 0.0021 | 0.003 |
| Not Detected | mg/L | 0.0021 | 0.003 |
| Not Detected | mg/L | 0.021 | 0.03 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/L | 0.0005 | 0.002 |
| Not Detected | mg/L | 0.0042 | 0.006 |
| Not Detected | mg/L | 0.0084 | 0.012 |
| Not Detected | mg/l | 0.0023 | 0.03 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/L | 0.0005 | 0.002 |
| Not Detected | mg/L | 0.0021 | 0.003 |
| Not Detected | mg/L | 0.021 | 0.03 |
| Not Detected | mg/L | 0.003 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |

| | | | |
|--------------|------|---------|-------|
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/L | 0.003 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/L | 0.003 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/L | 0.03 | 0.03 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| Not Detected | mg/l | 0.00023 | 0.003 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| Not Detected | mg/L | 0.0005 | 0.002 |
| Not Detected | mg/L | 0.0072 | 0.012 |
| Not Detected | mg/L | 0.018 | 0.03 |
| | mg/l | 0.0034 | 0.01 |
| | mg/l | 0.00034 | 0.001 |
| | mg/L | 0.0005 | 0.002 |
| | mg/L | 0.0018 | 0.003 |
| | mg/L | 0.018 | 0.03 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| Not Detected | mg/L | 0.0005 | 0.002 |
| Not Detected | mg/L | 0.0072 | 0.012 |
| Not Detected | mg/L | 0.018 | 0.03 |
| Not Detected | mg/l | 0.0034 | 0.01 |
| | mg/l | 0.00034 | 0.001 |
| | mg/L | 0.0018 | 0.003 |

| | | | |
|--------------|------|---------|-------|
| | mg/L | 0.0018 | 0.003 |
| | mg/L | 0.018 | 0.03 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| Not Detected | mg/L | 0.0005 | 0.002 |
| Not Detected | mg/L | 0.0072 | 0.012 |
| Not Detected | mg/L | 0.0072 | 0.012 |
| | mg/l | 0.0034 | 0.01 |
| | mg/l | 0.00034 | 0.001 |
| | mg/L | 0.0005 | 0.002 |
| | mg/L | 0.0018 | 0.003 |
| | mg/L | 0.018 | 0.03 |
| | mg/L | 0.001 | 0.001 |
| Not Detected | mg/l | 0.00034 | 0.001 |
| Not Detected | mg/l | 0.00034 | 0.001 |
| Not Detected | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| Not Detected | mg/l | 0.00034 | 0.001 |
| | mg/L | 0.001 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| Not Detected | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| Not Detected | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| | mg/L | 0.001 | 0.001 |
| Not Detected | mg/l | 0.00034 | 0.001 |
| Not Detected | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| Not Detected | mg/l | 0.00034 | 0.001 |
| | mg/L | 0.01 | 0.01 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| Not Detected | mg/l | 0.00034 | 0.001 |
| Not Detected | mg/l | 0.00034 | 0.001 |
| Not Detected | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| Not Detected | mg/l | 0.00034 | 0.001 |
| Not Detected | mg/l | 0.00034 | 0.001 |
| Not Detected | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.00034 | 0.001 |
| | mg/l | 0.0071 | 0.01 |
| | mg/l | 0.0071 | 0.01 |

| | | | |
|--------------|------|---------|-------|
| | mg/L | 0.006 | 1 |
| | mg/L | 0.0006 | 0.01 |
| | mg/L | 0.003 | 0.05 |
| | mg/l | 0.0071 | 0.01 |
| | mg/l | 0.0071 | 0.01 |
| | mg/L | 0.0006 | 0.1 |
| | mg/L | 0.0006 | 0.01 |
| | mg/L | 0.003 | 0.05 |
| | mg/l | 0.0071 | 0.01 |
| | mg/l | 0.0071 | 0.01 |
| | mg/L | 0.0006 | 0.1 |
| | mg/L | 0.0006 | 0.01 |
| | mg/L | 0.0006 | 0.01 |
| | mg/L | 0.001 | 0.001 |
| | mg/l | 0.0004 | 0.01 |
| | mg/l | 0.0004 | 0.01 |
| | mg/l | 0.0071 | 0.01 |
| | mg/l | 0.0071 | 0.01 |
| | mg/l | 0.0071 | 0.01 |
| | mg/L | 0.01 | 0.01 |
| | mg/l | 0.0004 | 0.01 |
| | mg/l | 0.0004 | 0.01 |
| | mg/l | 0.0071 | 0.01 |
| | mg/l | 0.0071 | 0.01 |
| | mg/l | 0.071 | 0.1 |
| | mg/l | 0.0071 | 0.01 |
| | mg/l | 0.0004 | 0.01 |
| | mg/l | 0.0004 | 0.01 |
| | mg/l | 0.0004 | 0.01 |
| | mg/l | 0.0071 | 0.01 |
| | mg/l | 0.0004 | 0.01 |
| | mg/l | 0.0004 | 0.01 |
| | mg/l | 0.0071 | 0.01 |
| | mg/l | 0.00024 | 0.001 |
| | mg/l | 0.00024 | 0.001 |
| | mg/L | 0.002 | 0.01 |
| | mg/L | 0.0002 | 0.001 |
| | mg/L | 0.001 | 0.005 |
| | mg/l | 0.00024 | 0.001 |
| | mg/l | 0.00024 | 0.001 |
| | mg/L | 0.0002 | 0.001 |
| | mg/L | 0.0002 | 0.001 |
| | mg/L | 0.001 | 0.005 |
| | mg/l | 0.00024 | 0.001 |
| | mg/l | 0.00024 | 0.001 |
| | mg/L | 0.0002 | 0.001 |
| | mg/L | 0.0002 | 0.001 |
| | mg/L | 0.0002 | 0.001 |
| Not Detected | mg/L | 0.001 | 0.001 |
| | mg/L | 0.001 | 0.001 |
| Not Detected | mg/l | 0.0004 | 0.001 |
| Not Detected | mg/l | 0.0004 | 0.001 |
| Not Detected | mg/l | 0.00024 | 0.001 |

| | | | |
|--------------|------|---------|-------|
| | mg/l | 0.00024 | 0.001 |
| Not Detected | mg/l | 0.00024 | 0.001 |
| Not Detected | mg/L | 0.001 | 0.001 |
| | mg/L | 0.001 | 0.001 |
| Not Detected | mg/l | 0.0004 | 0.001 |
| Not Detected | mg/l | 0.0004 | 0.001 |
| Not Detected | mg/l | 0.00024 | 0.001 |
| Not Detected | mg/l | 0.00024 | 0.001 |
| Not Detected | mg/l | 0.0024 | 0.01 |
| Not Detected | mg/l | 0.00024 | 0.001 |
| Not Detected | mg/l | 0.0004 | 0.001 |
| Not Detected | mg/l | 0.0004 | 0.001 |
| Not Detected | mg/l | 0.00024 | 0.001 |
| Not Detected | mg/l | 0.0004 | 0.001 |
| Not Detected | mg/l | 0.0004 | 0.001 |
| Not Detected | mg/l | 0.00024 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/L | 0.0004 | 0.001 |
| Not Detected | mg/L | 0.0008 | 0.002 |
| Not Detected | mg/L | 0.004 | 0.01 |
| Not Detected | mg/l | 0.0009 | 0.01 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/L | 0.0004 | 0.001 |
| Not Detected | mg/L | 0.0004 | 0.001 |
| Not Detected | mg/L | 0.004 | 0.01 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/L | 0.0004 | 0.001 |
| Not Detected | mg/L | 0.0008 | 0.002 |
| Not Detected | mg/L | 0.004 | 0.01 |
| Not Detected | mg/l | 0.0009 | 0.01 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/L | 0.0004 | 0.001 |
| | mg/L | 0.0004 | 0.001 |
| Not Detected | mg/L | 0.004 | 0.01 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/L | 0.0004 | 0.001 |
| Not Detected | mg/L | 0.0008 | 0.002 |
| Not Detected | mg/L | 0.0016 | 0.004 |
| Not Detected | mg/l | 0.0009 | 0.01 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/L | 0.0004 | 0.001 |
| | mg/L | 0.0004 | 0.001 |
| Not Detected | mg/L | 0.004 | 0.01 |
| Not Detected | mg/L | 0.001 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |

ED 000552C 00003927-03019

| | | | |
|--------------|------|--------|-------|
| | mg/L | 2 | 2 |
| | mg/l | 0.012 | 2 |
| | mg/l | 0.012 | 2 |
| | mg/l | 0.25 | 2 |
| | mg/l | 0.25 | 2 |
| | mg/l | 0.25 | 2 |
| | mg/l | 0.25 | 2 |
| | mg/L | 2 | 2 |
| | mg/l | 0.012 | 2 |
| | mg/l | 0.012 | 2 |
| | mg/l | 0.25 | 2 |
| | mg/l | 0.012 | 2 |
| | mg/l | 0.012 | 2 |
| | mg/l | 0.25 | 2 |
| Not Detected | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.005 | 0.01 |
| Not Detected | mg/L | 0.0012 | 0.01 |
| Not Detected | mg/L | 0.0012 | 0.01 |
| Not Detected | mg/L | 0.0012 | 0.01 |
| | mg/l | 0.005 | 0.01 |
| | mg/l | 0.005 | 0.01 |
| | mg/L | 0.012 | 0.1 |
| | mg/L | 0.0012 | 0.01 |
| | mg/L | 0.006 | 0.05 |
| Not Detected | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.005 | 0.01 |
| Not Detected | mg/L | 0.0012 | 0.01 |
| Not Detected | mg/L | 0.0012 | 0.01 |
| Not Detected | mg/L | 0.0012 | 0.01 |
| | mg/l | 0.005 | 0.01 |
| | mg/l | 0.005 | 0.01 |
| | mg/L | 0.0012 | 0.01 |
| | mg/L | 0.0012 | 0.01 |
| | mg/L | 0.006 | 0.05 |
| Not Detected | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.005 | 0.01 |
| Not Detected | mg/L | 0.0012 | 0.01 |
| Not Detected | mg/L | 0.0012 | 0.01 |
| Not Detected | mg/L | 0.0012 | 0.01 |
| | mg/l | 0.005 | 0.01 |
| | mg/l | 0.005 | 0.01 |
| | mg/L | 0.0012 | 0.01 |
| | mg/L | 0.0012 | 0.01 |
| | mg/L | 0.0012 | 0.01 |
| Not Detected | mg/L | 0.001 | 0.001 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.005 | 0.01 |
| | mg/L | 0.005 | 0.005 |
| Not Detected | mg/l | 0.0017 | 0.01 |

| | | | |
|--------------|------|--------|-------|
| Not Detected | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.005 | 0.01 |
| | mg/l | 0.005 | 0.01 |
| | mg/l | 0.005 | 0.01 |
| Not Detected | mg/L | 0.001 | 0.001 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.005 | 0.01 |
| | mg/L | 0.1 | 0.1 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.05 | 0.1 |
| Not Detected | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.0017 | 0.01 |
| Not Detected | mg/l | 0.005 | 0.01 |
| Not Detected | mg/l | 0.01 | 0.04 |
| Not Detected | mg/l | 0.01 | 0.04 |
| Not Detected | mg/L | 0.0009 | 0.04 |
| Not Detected | mg/L | 0.0009 | 0.04 |
| Not Detected | mg/L | 0.0009 | 0.04 |
| Not Detected | mg/l | 0.01 | 0.04 |
| Not Detected | mg/l | 0.01 | 0.04 |
| Not Detected | mg/L | 0.0009 | 0.04 |
| Not Detected | mg/L | 0.0009 | 0.04 |
| Not Detected | mg/L | 0.0009 | 0.04 |
| Not Detected | mg/L | 0.0009 | 0.04 |
| Not Detected | mg/l | 0.01 | 0.04 |
| Not Detected | mg/l | 0.01 | 0.04 |
| Not Detected | mg/L | 0.0009 | 0.04 |
| Not Detected | mg/L | 0.0009 | 0.04 |
| Not Detected | mg/L | 0.0009 | 0.04 |
| Not Detected | mg/L | 0.001 | 0.001 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.01 | 0.01 |
| Not Detected | mg/l | 0.01 | 0.04 |
| Not Detected | mg/l | 0.01 | 0.04 |
| Not Detected | mg/L | 0.001 | 0.001 |

| | | | |
|--------------|------|--------|-------|
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.01 | 0.01 |
| Not Detected | mg/l | 0.01 | 0.01 |
| Not Detected | mg/l | 0.01 | 0.04 |
| Not Detected | mg/l | 0.01 | 0.04 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.01 | 0.01 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.01 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/L | 0.0062 | 0.01 |
| Not Detected | mg/L | 0.0062 | 0.01 |
| Not Detected | mg/L | 0.0062 | 0.01 |
| | mg/l | 0.0019 | 0.01 |
| | mg/l | 0.0019 | 0.01 |
| | mg/L | 0.062 | 0.1 |
| | mg/L | 0.0062 | 0.01 |
| | mg/L | 0.031 | 0.05 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/L | 0.0062 | 0.01 |
| Not Detected | mg/L | 0.0062 | 0.01 |
| Not Detected | mg/L | 0.0062 | 0.01 |
| | mg/l | 0.0019 | 0.01 |
| | mg/l | 0.0019 | 0.01 |
| | mg/L | 0.0062 | 0.01 |
| | mg/L | 0.0062 | 0.01 |
| | mg/L | 0.031 | 0.05 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/L | 0.0062 | 0.01 |
| Not Detected | mg/L | 0.0062 | 0.01 |
| Not Detected | mg/L | 0.0062 | 0.01 |
| | mg/l | 0.0019 | 0.01 |
| | mg/l | 0.0019 | 0.01 |
| | mg/L | 0.0062 | 0.01 |
| | mg/L | 0.0062 | 0.01 |
| | mg/L | 0.0062 | 0.01 |
| | mg/L | 0.001 | 0.001 |
| Not Detected | mg/l | 0.004 | 0.01 |
| Not Detected | mg/l | 0.004 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| | mg/L | 0.001 | 0.001 |
| | mg/l | 0.004 | 0.01 |
| Not Detected | mg/l | 0.004 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |

| | | | |
|--------------|------|--------|-------|
| | mg/l | 0.0019 | 0.01 |
| | mg/l | 0.0019 | 0.01 |
| | mg/L | 0.001 | 0.001 |
| Not Detected | mg/l | 0.004 | 0.01 |
| Not Detected | mg/l | 0.004 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| | mg/L | 0.01 | 0.01 |
| | mg/l | 0.004 | 0.01 |
| Not Detected | mg/l | 0.004 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| | mg/l | 0.019 | 0.1 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.004 | 0.01 |
| Not Detected | mg/l | 0.004 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| | mg/l | 0.004 | 0.01 |
| Not Detected | mg/l | 0.004 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.004 | 0.01 |
| Not Detected | mg/l | 0.004 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| | mg/l | 0.004 | 0.01 |
| Not Detected | mg/l | 0.004 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |

| | | |
|------|------|----|
| mg/l | 0.19 | 6 |
| mg/l | 0.19 | 6 |
| mg/l | 1.4 | 13 |
| mg/l | 1.4 | 13 |
| mg/l | 1.4 | 13 |
| mg/l | 0.19 | 6 |
| mg/l | 0.19 | 6 |
| mg/l | 1.4 | 13 |
| mg/l | 1.4 | 13 |
| mg/l | 1.4 | 13 |
| mg/l | 1.4 | 13 |
| mg/l | 0.19 | 6 |

| | | | |
|--------------|------|---------|-------|
| | mg/l | 0.19 | 6 |
| | mg/l | 1.4 | 13 |
| | mg/l | 0.19 | 6 |
| | mg/l | 0.19 | 6 |
| | mg/l | 1.4 | 13 |
| | mg/l | 1.4 | 13 |
| | mg/l | 1.4 | 13 |
| | mg/L | 13 | 13 |
| | mg/L | 13 | 13 |
| | mg/L | 13 | 13 |
| | mg/l | 1.4 | 13 |
| | mg/l | 1.4 | 13 |
| | mg/L | 13 | 13 |
| | mg/L | 13 | 13 |
| | mg/L | 13 | 13 |
| | mg/l | 1.4 | 13 |
| | mg/l | 1.4 | 13 |
| | mg/L | 13 | 13 |
| | mg/L | 13 | 13 |
| | mg/L | 13 | 13 |
| | mg/L | 13 | 13 |
| | mg/l | 0.00006 | 0.001 |
| Not Detected | mg/l | 0.00006 | 0.001 |
| Not Detected | mg/L | 0.0002 | 0.002 |
| Not Detected | mg/L | 0.0004 | 0.001 |
| Not Detected | mg/L | 0.004 | 0.01 |
| | mg/l | 0.0006 | 0.01 |
| | mg/l | 0.00006 | 0.001 |
| | mg/L | 0.0002 | 0.002 |
| | mg/L | 0.0004 | 0.001 |
| | mg/L | 0.04 | 0.1 |
| Not Detected | mg/l | 0.00006 | 0.001 |
| Not Detected | mg/l | 0.00006 | 0.001 |
| Not Detected | mg/L | 0.0002 | 0.002 |
| Not Detected | mg/L | 0.0004 | 0.001 |
| Not Detected | mg/L | 0.004 | 0.01 |
| | mg/l | 0.0006 | 0.01 |
| | mg/l | 0.00006 | 0.001 |
| | mg/L | 0.0004 | 0.001 |
| | mg/L | 0.0004 | 0.001 |
| | mg/L | 0.004 | 0.01 |
| | mg/l | 0.00006 | 0.001 |
| Not Detected | mg/l | 0.00006 | 0.001 |
| Not Detected | mg/L | 0.0002 | 0.002 |
| | mg/L | 0.0004 | 0.001 |
| Not Detected | mg/L | 0.0004 | 0.001 |
| | mg/l | 0.0006 | 0.01 |
| | mg/l | 0.00006 | 0.001 |
| | mg/L | 0.0002 | 0.002 |
| | mg/L | 0.0004 | 0.001 |
| | mg/L | 0.004 | 0.01 |

| | | | | |
|-----|----------|------|---------|-------|
| Not | Detected | mg/L | 0.001 | 0.001 |
| Not | Detected | mg/l | 0.00006 | 0.001 |
| Not | Detected | mg/l | 0.00006 | 0.001 |
| Not | Detected | mg/l | 0.00006 | 0.001 |
| Not | Detected | mg/l | 0.00006 | 0.001 |
| Not | Detected | mg/l | 0.00006 | 0.001 |
| | | mg/L | 0.001 | 0.001 |
| | | mg/l | 0.00006 | 0.001 |
| | | mg/l | 0.00006 | 0.001 |
| | | mg/l | 0.00006 | 0.001 |
| Not | Detected | mg/l | 0.00006 | 0.001 |
| | | mg/l | 0.00006 | 0.001 |
| Not | Detected | mg/L | 0.001 | 0.001 |
| Not | Detected | mg/l | 0.00006 | 0.001 |
| Not | Detected | mg/l | 0.00006 | 0.001 |
| Not | Detected | mg/l | 0.00006 | 0.001 |
| Not | Detected | mg/l | 0.00006 | 0.001 |
| Not | Detected | mg/l | 0.00006 | 0.001 |
| Not | Detected | mg/l | 0.00006 | 0.001 |
| | | mg/L | 0.1 | 0.1 |
| | | mg/l | 0.00006 | 0.001 |
| | | mg/l | 0.00006 | 0.001 |
| | | mg/l | 0.00006 | 0.001 |
| | | mg/l | 0.00006 | 0.001 |
| | | mg/l | 0.00006 | 0.001 |
| | | mg/l | 0.00006 | 0.001 |
| Not | Detected | mg/l | 0.00006 | 0.001 |
| Not | Detected | mg/l | 0.00006 | 0.001 |
| Not | Detected | mg/l | 0.00006 | 0.001 |
| | | mg/l | 0.00006 | 0.001 |
| | | mg/l | 0.00006 | 0.001 |
| | | mg/l | 0.00006 | 0.001 |
| Not | Detected | mg/l | 0.00006 | 0.001 |
| Not | Detected | mg/l | 0.00006 | 0.001 |
| Not | Detected | mg/l | 0.00006 | 0.001 |
| | | mg/l | 0.00006 | 0.001 |
| | | mg/l | 0.00006 | 0.001 |
| | | mg/l | 0.00006 | 0.001 |
| Not | Detected | mg/l | 0.00006 | 0.001 |
| Not | Detected | mg/l | 0.00006 | 0.001 |
| Not | Detected | mg/l | 0.00006 | 0.001 |
| | | mg/l | 0.00006 | 0.001 |
| | | mg/l | 0.00006 | 0.001 |
| | | mg/l | 0.00006 | 0.001 |
| | | mg/l | 0.2 | 2 |
| | | mg/l | 0.2 | 2 |
| | | mg/L | 0.05 | 2 |
| | | mg/L | 0.05 | 2 |
| | | mg/L | 0.05 | 2 |
| | | mg/l | 0.2 | 2 |
| | | mg/l | 0.2 | 2 |
| | | mg/L | 0.05 | 2 |
| | | mg/L | 0.05 | 2 |
| | | mg/L | 0.05 | 2 |
| | | mg/l | 0.2 | 2 |
| | | mg/l | 0.2 | 2 |
| | | mg/L | 0.05 | 2 |
| | | mg/L | 0.05 | 2 |

| | | |
|------|--------|--------|
| mg/L | 0.05 | 2 |
| mg/l | 0.04 | 0.25 |
| mg/l | 0.04 | 0.25 |
| mg/l | 0.2 | 2 |
| mg/l | 0.2 | 2 |
| mg/l | 0.2 | 2 |
| mg/L | 2 | 2 |
| mg/l | 0.04 | 0.25 |
| mg/l | 0.04 | 0.25 |
| mg/l | 0.2 | 2 |
| mg/l | 0.2 | 2 |
| mg/l | 0.2 | 2 |
| mg/l | 0.2 | 2 |
| mg/L | 2 | 2 |
| mg/l | 0.04 | 0.25 |
| mg/l | 0.04 | 0.25 |
| mg/l | 0.2 | 2 |
| mg/l | 0.04 | 0.25 |
| mg/l | 0.04 | 0.25 |
| mg/l | 0.2 | 2 |
| ug/L | 0.001 | 0.0025 |
| ug/L | 0.001 | 0.0025 |
| ng/L | 1 | 2.5 |
| ng/L | 1 | 2.5 |
| ng/L | 1 | 2.5 |
| ug/L | 0.01 | 0.025 |
| ug/L | 0.001 | 0.0025 |
| ng/L | 1 | 2.5 |
| ng/L | 1 | 2.5 |
| ng/L | 1 | 2.5 |
| ug/L | 0.001 | 0.0025 |
| ug/L | 0.001 | 0.0025 |
| ng/L | 1 | 2.5 |
| ng/L | 1 | 2.5 |
| ng/L | 1 | 2.5 |
| ng/L | 5 | 0.5 |
| ng/L | 0.12 | 0.5 |
| ng/L | 0.12 | 0.5 |
| ng/L | 0.12 | 0.5 |
| ug/L | 0.0002 | 0.0005 |
| ug/L | 0.001 | 0.0025 |
| ng/L | 20 | 20 |
| ng/L | 0.12 | 0.5 |
| ng/L | 0.12 | 0.5 |
| ng/L | 0.12 | 0.5 |
| ng/L | 0.12 | 0.5 |
| ug/L | 0.001 | 0.0025 |
| ug/L | 0.0002 | 0.0005 |
| ng/L | 0.12 | 0.5 |
| ng/L | 0.12 | 0.5 |
| ng/L | 0.12 | 0.5 |
| ng/L | 0.12 | 0.5 |

| | | | |
|--------------|------|--------|-------|
| | ng/L | 0.12 | 0.5 |
| | ng/L | 0.12 | 0.5 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/L | 0.001 | 0.01 |
| Not Detected | mg/L | 0.001 | 0.01 |
| Not Detected | mg/L | 0.001 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/L | 0.001 | 0.01 |
| Not Detected | mg/L | 0.001 | 0.01 |
| Not Detected | mg/L | 0.001 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/L | 0.001 | 0.01 |
| Not Detected | mg/L | 0.001 | 0.01 |
| Not Detected | mg/L | 0.001 | 0.01 |
| | mg/L | 0.001 | 0.001 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/L | 0.005 | 0.005 |
| | mg/L | 0.001 | 0.001 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/L | 0.01 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0019 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/L | 0.0014 | 0.01 |
| Not Detected | mg/L | 0.0014 | 0.01 |
| Not Detected | mg/L | 0.0014 | 0.01 |
| | mg/l | 0.0092 | 0.01 |
| | mg/l | 0.0092 | 0.01 |
| | mg/L | 0.014 | 0.1 |
| | mg/L | 0.0014 | 0.01 |
| | mg/L | 0.007 | 0.05 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/L | 0.0014 | 0.01 |
| Not Detected | mg/L | 0.0014 | 0.01 |

| | | | |
|--------------|------|--------|-------|
| Not Detected | mg/L | 0.0014 | 0.01 |
| | mg/l | 0.0092 | 0.01 |
| | mg/l | 0.0092 | 0.01 |
| | mg/L | 0.0014 | 0.01 |
| | mg/L | 0.0014 | 0.01 |
| | mg/L | 0.007 | 0.05 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/L | 0.0014 | 0.01 |
| Not Detected | mg/L | 0.0014 | 0.01 |
| Not Detected | mg/L | 0.0014 | 0.01 |
| | mg/l | 0.0092 | 0.01 |
| | mg/l | 0.0092 | 0.01 |
| | mg/L | 0.0014 | 0.01 |
| | mg/L | 0.0014 | 0.01 |
| | mg/L | 0.0014 | 0.01 |
| | mg/L | 0.001 | 0.001 |
| Not Detected | mg/l | 0.0013 | 0.01 |
| Not Detected | mg/l | 0.0013 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| | mg/L | 0.001 | 0.001 |
| Not Detected | mg/l | 0.0013 | 0.01 |
| Not Detected | mg/l | 0.0013 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| | mg/L | 0.001 | 0.001 |
| Not Detected | mg/l | 0.0013 | 0.01 |
| Not Detected | mg/l | 0.0013 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| | mg/L | 0.01 | 0.01 |
| Not Detected | mg/l | 0.0013 | 0.01 |
| Not Detected | mg/l | 0.0013 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/l | 0.092 | 0.1 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/l | 0.0013 | 0.01 |
| Not Detected | mg/l | 0.0013 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/l | 0.0013 | 0.01 |
| Not Detected | mg/l | 0.0013 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/l | 0.0013 | 0.01 |
| Not Detected | mg/l | 0.0013 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/l | 0.0013 | 0.01 |
| Not Detected | mg/l | 0.0092 | 0.01 |
| Not Detected | mg/l | 0.0013 | 0.01 |

[illegible]

| | | | | |
|-----|----------|------|--------|-------|
| | | mg/l | 0.16 | 2 |
| | | mg/l | 0.16 | 2 |
| Not | Detected | mg/l | 0.12 | 2 |
| | | mg/l | 0.16 | 2 |
| | | mg/l | 0.16 | 2 |
| | | mg/l | 0.16 | 2 |
| | | mg/l | 0.16 | 2 |
| Not | Detected | mg/l | 0.12 | 2 |
| Not | Detected | mg/l | 0.12 | 2 |
| Not | Detected | mg/l | 0.12 | 2 |
| | | mg/l | 0.12 | 2 |
| Not | Detected | mg/l | 0.012 | 0.02 |
| | | mg/l | 0.0012 | 0.002 |
| | | mg/L | 0.0006 | 0.002 |
| | | mg/L | 0.0006 | 0.002 |
| Not | Detected | mg/L | 0.006 | 0.02 |
| Not | Detected | mg/l | 0.012 | 0.02 |
| | | mg/l | 0.0012 | 0.002 |
| | | mg/L | 0.0006 | 0.002 |
| | | mg/L | 0.0006 | 0.002 |
| Not | Detected | mg/L | 0.006 | 0.02 |
| Not | Detected | mg/l | 0.012 | 0.02 |
| | | mg/l | 0.0012 | 0.002 |
| | | mg/L | 0.0006 | 0.002 |
| | | mg/L | 0.0006 | 0.002 |
| Not | Detected | mg/L | 0.006 | 0.02 |
| Not | Detected | mg/L | 0.002 | 0.002 |
| Not | Detected | mg/L | 0.002 | 0.002 |
| Not | Detected | mg/l | 0.0012 | 0.002 |
| Not | Detected | mg/l | 0.0012 | 0.002 |
| Not | Detected | mg/l | 0.0012 | 0.002 |
| Not | Detected | mg/l | 0.0012 | 0.002 |
| Not | Detected | mg/l | 0.0012 | 0.002 |
| Not | Detected | mg/L | 0.002 | 0.002 |
| Not | Detected | mg/L | 0.02 | 0.02 |
| Not | Detected | mg/l | 0.0012 | 0.002 |
| Not | Detected | mg/l | 0.0012 | 0.002 |
| Not | Detected | mg/l | 0.0012 | 0.002 |
| Not | Detected | mg/l | 0.0012 | 0.002 |
| | | mg/l | 0.0012 | 0.002 |
| Not | Detected | mg/l | 0.0012 | 0.002 |
| Not | Detected | mg/l | 0.0012 | 0.002 |
| Not | Detected | mg/l | 0.0012 | 0.002 |
| Not | Detected | mg/l | 0.0012 | 0.002 |
| Not | Detected | mg/l | 0.0012 | 0.002 |
| Not | Detected | mg/l | 0.0012 | 0.002 |
| Not | Detected | mg/l | 0.0012 | 0.002 |
| Not | Detected | mg/l | 0.0012 | 0.002 |
| Not | Detected | mg/L | 0.0009 | 0.001 |
| Not | Detected | mg/L | 0.0009 | 0.001 |
| Not | Detected | mg/L | 0.0005 | 0.002 |
| Not | Detected | mg/L | 0.0008 | 0.002 |
| Not | Detected | mg/L | 0.004 | 0.01 |

| | | | |
|--------------|------|---------|-------|
| Not Detected | mg/l | 0.0009 | 0.01 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/L | 0.0005 | 0.002 |
| Not Detected | mg/L | 0.0004 | 0.001 |
| Not Detected | mg/L | 0.004 | 0.01 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/L | 0.0005 | 0.002 |
| Not Detected | mg/L | 0.0008 | 0.002 |
| Not Detected | mg/L | 0.004 | 0.01 |
| Not Detected | mg/l | 0.0009 | 0.01 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/L | 0.0004 | 0.001 |
| Not Detected | mg/L | 0.0004 | 0.001 |
| Not Detected | mg/L | 0.004 | 0.01 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/L | 0.0005 | 0.002 |
| Not Detected | mg/L | 0.0008 | 0.002 |
| Not Detected | mg/L | 0.0016 | 0.004 |
| Not Detected | mg/l | 0.0009 | 0.01 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/L | 0.0005 | 0.002 |
| | mg/L | 0.0004 | 0.001 |
| Not Detected | mg/L | 0.004 | 0.01 |
| Not Detected | mg/L | 0.001 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/L | 0.001 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/L | 0.01 | 0.01 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |

| | | | |
|--------------|------|---------|-------|
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| Not Detected | mg/l | 0.00009 | 0.001 |
| | mg/l | 0.38 | 2 |
| | mg/l | 0.38 | 2 |
| | mg/L | 0.096 | 2 |
| | mg/L | 0.096 | 2 |
| | mg/L | 0.096 | 2 |
| | mg/l | 0.38 | 2 |
| | mg/l | 0.38 | 2 |
| | mg/L | 0.096 | 2 |
| | mg/L | 0.096 | 2 |
| | mg/L | 0.096 | 2 |
| | mg/l | 0.38 | 2 |
| | mg/l | 0.38 | 2 |
| | mg/L | 0.096 | 2 |
| | mg/L | 0.096 | 2 |
| | mg/L | 0.096 | 2 |
| | mg/l | 0.65 | 2 |
| | mg/l | 0.38 | 2 |
| | mg/l | 0.38 | 2 |
| | mg/l | 0.38 | 2 |
| | mg/l | 0.65 | 2 |
| | mg/l | 0.38 | 2 |
| | mg/l | 0.38 | 2 |
| | mg/l | 0.38 | 2 |
| | mg/l | 0.38 | 2 |
| | mg/l | 0.38 | 2 |
| | mg/l | 0.65 | 2 |
| | mg/l | 0.65 | 2 |
| | mg/l | 0.65 | 2 |
| | mg/l | 0.65 | 2 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| Not Detected | mg/L | 0.0002 | 0.002 |
| Not Detected | mg/L | 0.0004 | 0.001 |
| Not Detected | mg/L | 0.004 | 0.01 |
| Not Detected | mg/l | 0.0012 | 0.01 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| | mg/L | 0.0002 | 0.002 |
| Not Detected | mg/L | 0.0004 | 0.001 |
| Not Detected | mg/L | 0.004 | 0.01 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| Not Detected | mg/l | 0.00012 | 0.001 |
| Not Detected | mg/L | 0.0002 | 0.002 |

[illegible]

[illegible]

| | | | |
|--------------|------|--------|-------|
| | mg/l | 0 | 10 |
| | mg/l | 0 | 2 |
| | mg/l | 0 | 2.5 |
| | mg/l | 0 | 20 |
| | mg/l | 0 | 20 |
| | mg/L | 0 | 10 |
| | mg/l | 0 | 5 |
| | mg/l | 0 | 2 |
| | mg/l | 0 | 4 |
| | mg/l | 0 | 4 |
| | mg/l | 0 | 100 |
| | mg/l | 0 | 20 |
| | mg/l | 0 | 2.5 |
| | mg/l | 0 | 2.5 |
| | mg/l | 0 | 5 |
| | mg/l | 0 | 2.5 |
| | mg/l | 0 | 2.9 |
| | mg/l | 0 | 5 |
| | mg/l | 0.0066 | 0.01 |
| Not Detected | mg/l | 0.0066 | 0.01 |
| Not Detected | mg/L | 0.0011 | 0.01 |
| Not Detected | mg/L | 0.0011 | 0.01 |
| Not Detected | mg/L | 0.0011 | 0.01 |
| Not Detected | mg/l | 0.0066 | 0.01 |
| Not Detected | mg/l | 0.0066 | 0.01 |
| Not Detected | mg/L | 0.0011 | 0.01 |
| Not Detected | mg/L | 0.0011 | 0.01 |
| Not Detected | mg/L | 0.0011 | 0.01 |
| Not Detected | mg/l | 0.0066 | 0.01 |
| Not Detected | mg/l | 0.0066 | 0.01 |
| Not Detected | mg/L | 0.0011 | 0.01 |
| Not Detected | mg/L | 0.0011 | 0.01 |
| Not Detected | mg/L | 0.0011 | 0.01 |
| | mg/L | 0.001 | 0.001 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.0066 | 0.01 |
| Not Detected | mg/l | 0.0066 | 0.01 |
| Not Detected | mg/l | 0.0066 | 0.01 |
| | mg/L | 0.001 | 0.001 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.0066 | 0.01 |
| Not Detected | mg/l | 0.0066 | 0.01 |
| Not Detected | mg/l | 0.0066 | 0.01 |
| Not Detected | mg/l | 0.0066 | 0.01 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.0066 | 0.01 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.0008 | 0.01 |
| Not Detected | mg/l | 0.0066 | 0.01 |

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| Not Detected | mg/l | 0.0056 | 0.05 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| Not Detected | mg/L | 0.0052 | 0.05 |
| Not Detected | mg/L | 0.0052 | 0.05 |
| Not Detected | mg/L | 0.0052 | 0.05 |
| | mg/l | 0.0056 | 0.05 |
| | mg/l | 0.0056 | 0.05 |
| | mg/L | 0.052 | 0.5 |
| | mg/L | 0.0052 | 0.05 |
| | mg/L | 0.026 | 0.25 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| Not Detected | mg/L | 0.0052 | 0.05 |
| Not Detected | mg/L | 0.0052 | 0.05 |
| Not Detected | mg/L | 0.0052 | 0.05 |
| | mg/l | 0.0056 | 0.05 |
| | mg/l | 0.0056 | 0.05 |
| | mg/L | 0.0052 | 0.05 |
| | mg/L | 0.0052 | 0.05 |
| | mg/L | 0.026 | 0.25 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| Not Detected | mg/L | 0.0052 | 0.05 |
| Not Detected | mg/L | 0.0052 | 0.05 |
| Not Detected | mg/L | 0.0052 | 0.05 |
| | mg/l | 0.0056 | 0.05 |
| | mg/l | 0.0056 | 0.05 |
| | mg/L | 0.0052 | 0.05 |
| | mg/L | 0.0052 | 0.05 |
| | mg/L | 0.0052 | 0.05 |
| Not Detected | mg/L | 0.01 | 0.01 |
| Not Detected | mg/l | 0.027 | 0.05 |
| Not Detected | mg/l | 0.027 | 0.05 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| | mg/L | 0.01 | 0.01 |
| Not Detected | mg/l | 0.027 | 0.05 |
| Not Detected | mg/l | 0.027 | 0.05 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| | mg/l | 0.0056 | 0.05 |
| | mg/l | 0.0056 | 0.05 |
| Not Detected | mg/L | 0.01 | 0.01 |
| Not Detected | mg/l | 0.027 | 0.05 |
| Not Detected | mg/l | 0.027 | 0.05 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| Not Detected | mg/l | 0.0056 | 0.05 |
| | mg/L | 0.1 | 0.1 |
| | mg/l | 0.027 | 0.05 |
| Not Detected | mg/l | 0.027 | 0.05 |

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| Dilution | Result Comments |
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| Station # | Station ID | Activity ID | Activity Start Date | Activity Start Time | Activity Start Time Zone |
|-----------|--------------|--------------------|---------------------|---------------------|--------------------------|
| 02-06 | 02SANJUANR06 | 02-06_20120731_Obs | 07/31/2012 | 10:00 | MDT |
| 02-06 | 02SANJUANR06 | 02-06_20120829_Obs | 08/29/2012 | 11:10 | MDT |
| 02-06 | 02SANJUANR06 | 02-06_20130717_Obs | 07/17/2013 | 9:20 | MDT |
| 02-06 | 02SANJUANR06 | 02-06_20130815_Obs | 08/15/2013 | 13:20 | MDT |
| 02-06 | 02SANJUANR06 | 02-06_20130904_Obs | 09/04/2013 | 13:30 | MDT |
| 02-07 | 02SANJUANR07 | 02-07_20120731_Obs | 07/31/2012 | 11:15 | MDT |
| 02-07 | 02SANJUANR07 | 02-07_20120829_Obs | 08/29/2012 | 12:45 | MDT |
| 02-07 | 02SANJUANR07 | 02-07_20130717_Obs | 07/17/2013 | 11:15 | MDT |
| 02-07 | 02SANJUANR07 | 02-07_20130815_Obs | 08/15/2013 | 11:40 | MDT |
| 02-07 | 02SANJUANR07 | 02-07_20130904_Obs | 09/04/2013 | 11:50 | MDT |
| 02-08 | 02SANJUANR08 | 02-08_20120731_Obs | 07/31/2012 | 12:20 | MDT |
| 02-08 | 02SANJUANR08 | 02-08_20120829_Obs | 08/29/2012 | 14:15 | MDT |
| 02-08 | 02SANJUANR08 | 02-08_20130717_Obs | 07/17/2013 | 12:20 | MDT |
| 02-08 | 02SANJUANR08 | 02-08_20130815_Obs | 08/15/2013 | 10:15 | MDT |
| 02-08 | 02SANJUANR08 | 02-08_20130904_Obs | 09/04/2013 | 10:40 | MDT |
| 06-01 | 06CHACORIV01 | 06-01_19980910_Obs | 09/10/1998 | 14:00 | MDT |
| 06-01 | 06CHACORIV01 | 06-01_20010308_Obs | 03/08/2001 | 11:30 | MST |
| 06-01 | 06CHACORIV01 | 06-01_20010807_Obs | 08/07/2001 | 11:35 | MDT |
| 06-01 | 06CHACORIV01 | 06-01_20020325_Obs | 03/25/2002 | 11:00 | MST |
| 06-01 | 06CHACORIV01 | 06-01_20030325_Obs | 03/25/2003 | 9:30 | MST |
| 06-01 | 06CHACORIV01 | 06-01_20040406_Obs | 04/06/2004 | 13:00 | MDT |
| 06-01 | 06CHACORIV01 | 06-01_20050809_Obs | 08/09/2005 | 11:40 | MDT |
| 06-01 | 06CHACORIV01 | 06-01_20060712_Obs | 07/12/2006 | 10:15 | MDT |
| 06-01 | 06CHACORIV01 | 06-01_20080507_Obs | 05/07/2008 | 10:30 | MDT |
| 06-01 | 06CHACORIV01 | 06-01_20090610_Obs | 06/10/2009 | 12:45 | MDT |
| 06-01 | 06CHACORIV01 | 06-01_20100325_Obs | 03/25/2010 | 13:20 | MDT |
| 06-01 | 06CHACORIV01 | 06-01_20100422_Obs | 04/22/2010 | 13:30 | MDT |
| 06-01 | 06CHACORIV01 | 06-01_20100830_Obs | 08/30/2010 | 9:45 | MDT |
| 06-01 | 06CHACORIV01 | 06-01_20110728_Obs | 07/28/2011 | 14:15 | MDT |
| 06-01 | 06CHACORIV01 | 06-01_20110831_Obs | 08/31/2011 | 13:45 | MDT |
| 06-03 | 06CHACORIV03 | 06-03_19990722_Obs | 07/22/1999 | 11:30 | MDT |
| 06-03 | 06CHACORIV03 | 06-03_19990927_Obs | 09/27/1999 | 11:20 | MDT |
| 06-05 | 06CHACORIV05 | 06-05_20000919_Obs | 09/19/2000 | 9:45 | MDT |
| 06-06 | 06CHACORIV06 | 06-06_20100325_Obs | 03/25/2010 | 10:15 | MDT |
| 06-06 | 06CHACORIV06 | 06-06_20100421_Obs | 04/21/2010 | 9:30 | MDT |
| 06-06 | 06CHACORIV06 | 06-06_20100831_Obs | 08/31/2010 | 10:15 | MDT |
| 06-06 | 06CHACORIV06 | 06-06_20110728_Obs | 07/28/2011 | 10:00 | MDT |
| 06-06 | 06CHACORIV06 | 06-06_20110831_Obs | 08/31/2011 | 10:15 | MDT |
| 06-08 | 06CHINDEWA08 | 06-08_20010315_Obs | 03/15/2001 | 10:40 | MST |
| 06-08 | 06CHINDEWA08 | 06-08_20010807_Obs | 08/07/2001 | 12:30 | MDT |
| 06-08 | 06CHINDEWA08 | 06-08_20100421_Obs | 04/21/2010 | 11:30 | MDT |
| 06-08 | 06CHINDEWA08 | 06-08_20100914_Obs | 09/14/2010 | 10:00 | MDT |
| 06-08 | 06CHINDEWA08 | 06-08_20110621_Obs | 06/21/2011 | 12:20 | MDT |
| 06-08 | 06CHINDEWA08 | 06-08_20110817_Obs | 08/17/2011 | 13:00 | MDT |
| 06-08 | 06CHINDEWA08 | 06-08_20110901_FD | 09/01/2011 | 13:30 | MDT |

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|-------|--------------|--------------------|------------|-------|-----|
| 06-08 | 06CHINDEWA08 | 06-08_20110901_Obs | 09/01/2011 | 12:45 | MDT |
| 06-15 | 06CHINDEWA15 | 06-15_20010315_Obs | 03/15/2001 | 12:10 | MST |
| 06-15 | 06CHINDEWA15 | 06-15_20010807_Obs | 08/07/2001 | 10:30 | MDT |
| 06-15 | 06CHINDEWA15 | 06-15_20030325_Obs | 03/25/2003 | 12:15 | MST |
| 06-15 | 06CHINDEWA15 | 06-15_20040429_Obs | 04/29/2004 | 11:30 | MDT |
| 06-15 | 06CHINDEWA15 | 06-15_20090721_Obs | 07/21/2009 | 11:15 | MDT |
| 06-15 | 06CHINDEWA15 | 06-15_20100325_Obs | 03/25/2010 | 10:20 | MDT |
| 06-15 | 06CHINDEWA15 | 06-15_20100421_Obs | 04/21/2010 | 12:45 | MDT |
| 06-15 | 06CHINDEWA15 | 06-15_20100831_Obs | 08/31/2010 | 13:00 | MDT |
| 06-15 | 06CHINDEWA15 | 06-15_20100914_Obs | 09/14/2010 | 12:15 | MDT |
| 06-15 | 06CHINDEWA15 | 06-15_20110621_Obs | 06/21/2011 | 10:30 | MDT |
| 06-15 | 06CHINDEWA15 | 06-15_20110817_Obs | 08/17/2011 | 10:45 | MDT |
| 06-15 | 06CHINDEWA15 | 06-15_20110901_Obs | 09/01/2011 | 10:50 | MDT |
| 06-21 | 06MORGANLA21 | 06-21_20020821_Obs | 08/21/2002 | 11:00 | MDT |
| 06-21 | 06MORGANLA21 | 06-21_20030716_Obs | 07/16/2003 | 10:40 | MDT |
| 06-21 | 06MORGANLA21 | 06-21_20040824_Obs | 08/24/2004 | 10:15 | MDT |
| 06-21 | 06MORGANLA21 | 06-21_20060816_Obs | 08/16/2006 | 10:30 | MDT |
| 06-21 | 06MORGANLA21 | 06-21_20080805_Obs | 08/05/2008 | 11:20 | MDT |
| 06-21 | 06MORGANLA21 | 06-21_20090806_Obs | 08/06/2009 | 10:00 | MDT |
| 06-21 | 06MORGANLA21 | 06-21_20100819_Obs | 08/19/2010 | 9:45 | MDT |
| 06-22 | 06MORGANLA22 | 06-22_20020821_Obs | 08/21/2002 | 13:45 | MDT |
| 06-22 | 06MORGANLA22 | 06-22_20030716_Obs | 07/16/2003 | 13:30 | MDT |
| 06-22 | 06MORGANLA22 | 06-22_20040824_Obs | 08/24/2004 | 13:30 | MDT |
| 06-22 | 06MORGANLA22 | 06-22_20060816_Obs | 08/16/2006 | 13:15 | MDT |
| 06-22 | 06MORGANLA22 | 06-22_20080805_Obs | 08/05/2008 | 13:30 | MDT |
| 06-22 | 06MORGANLA22 | 06-22_20090806_Obs | 08/06/2009 | 12:30 | MDT |
| 06-22 | 06MORGANLA22 | 06-22_20100819_Obs | 08/19/2010 | 12:15 | MDT |
| 06-23 | 06MORGANLA23 | 06-23_20020905_Obs | 09/05/2002 | 9:35 | MDT |
| 06-23 | 06MORGANLA23 | 06-23_20030828_Obs | 08/28/2003 | 15:15 | MDT |
| 06-23 | 06MORGANLA23 | 06-23_20040901_Obs | 09/01/2004 | 11:25 | MDT |
| 06-23 | 06MORGANLA23 | 06-23_20050721_Obs | 07/21/2005 | 11:05 | MDT |
| 06-24 | 06MORGANLA24 | 06-24_20020905_Obs | 09/05/2002 | 9:50 | MDT |
| 06-24 | 06MORGANLA24 | 06-24_20030828_Obs | 08/28/2003 | 15:05 | MDT |
| 06-24 | 06MORGANLA24 | 06-24_20040901_Obs | 09/01/2004 | 11:20 | MDT |
| 06-24 | 06MORGANLA24 | 06-24_20050721_Obs | 07/21/2005 | 10:45 | MDT |
| 06-25 | 06MORGANLA25 | 06-25_20020905_Obs | 09/05/2002 | 10:00 | MDT |
| 06-25 | 06MORGANLA25 | 06-25_20030828_Obs | 08/28/2003 | 14:45 | MDT |
| 06-25 | 06MORGANLA25 | 06-25_20040901_Obs | 09/01/2004 | 11:05 | MDT |
| 06-25 | 06MORGANLA25 | 06-25_20050721_Obs | 07/21/2005 | 10:15 | MDT |
| 06-32 | 06APSSEEP132 | 06-32_20080520_Obs | 05/20/2008 | 11:45 | MDT |
| 06-33 | 06CHACORIV33 | 06-33_20100325_Obs | 03/25/2010 | 12:30 | MDT |
| 06-33 | 06CHACORIV33 | 06-33_20100422_Obs | 04/22/2010 | 11:45 | MDT |
| 06-33 | 06CHACORIV33 | 06-33_20100830_Obs | 08/30/2010 | 11:45 | MDT |
| 06-33 | 06CHACORIV33 | 06-33_20110728_Obs | 07/28/2011 | 12:20 | MDT |
| 06-33 | 06CHACORIV33 | 06-33_20110831_Obs | 08/31/2011 | 12:20 | MDT |
| 06-35 | 06APSTRIBX35 | 06-35_20100422_Obs | 04/22/2010 | 10:00 | MDT |
| 10-07 | 10BITSUIWA07 | 10-07_20010306_Obs | 03/06/2001 | 12:30 | MST |
| 10-07 | 10BITSUIWA07 | 10-07_20020325_Obs | 03/25/2002 | 12:20 | MST |
| 10-07 | 10BITSUIWA07 | 10-07_20100317_Obs | 03/17/2010 | 10:30 | MDT |

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| 10-07 | 10BITSUIWA07 | 10-07_20100428_Obs | 04/28/2010 | 9:45 | MDT |
| 10-07 | 10BITSUIWA07 | 10-07_20100823_Obs | 08/23/2010 | 11:30 | MDT |
| 10-07 | 10BITSUIWA07 | 10-07_20110525_Obs | 05/25/2011 | 10:30 | MDT |
| 10-07 | 10BITSUIWA07 | 10-07_20110719_Obs | 07/19/2011 | 11:00 | MDT |
| 10-22 | 10BITSUIWA22 | 10-22_20030320_Obs | 03/20/2003 | 9:50 | MST |
| 10-25 | 10SANJUANR25 | 10-25_20060911_Obs | 09/11/2006 | 11:30 | MDT |
| 10-25 | 10SANJUANR25 | 10-25_20110614_Obs | 06/14/2011 | 12:20 | MDT |
| 10-25 | 10SANJUANR25 | 10-25_20110718_Obs | 07/18/2011 | 12:45 | MDT |
| 10-25 | 10SANJUANR25 | 10-25_20110824_Obs | 08/24/2011 | 13:15 | MDT |
| 10-25 | 10SANJUANR25 | 10-25_20120723_Obs | 07/23/2012 | 10:30 | MDT |
| 10-25 | 10SANJUANR25 | 10-25_20120820_Obs | 08/20/2012 | 11:45 | MDT |
| 10-26 | 10SANJUANR26 | 10-26_20060911_Obs | 09/11/2006 | 14:15 | MDT |
| 10-26 | 10SANJUANR26 | 10-26_20110614_Obs | 06/14/2011 | 10:30 | MDT |
| 10-26 | 10SANJUANR26 | 10-26_20110718_Obs | 07/18/2011 | 10:45 | MDT |
| 10-26 | 10SANJUANR26 | 10-26_20110824_Obs | 08/24/2011 | 10:30 | MDT |
| 10-26 | 10SANJUANR26 | 10-26_20120723_Obs | 07/23/2012 | 12:15 | MDT |
| 10-26 | 10SANJUANR26 | 10-26_20120820_Obs | 08/20/2012 | 13:30 | MDT |
| 10-30 | 10SANJUANR30 | 10-30_20110628_Obs | 06/28/2011 | 10:45 | MDT |
| 10-30 | 10SANJUANR30 | 10-30_20110721_Obs | 07/21/2011 | 10:30 | MDT |
| 10-30 | 10SANJUANR30 | 10-30_20110908_Obs | 09/08/2011 | 11:00 | MDT |
| 10-31 | 10SANJUANR31 | 10-31_20110628_Obs | 06/28/2011 | 11:30 | MDT |
| 10-31 | 10SANJUANR31 | 10-31_20110721_Obs | 07/21/2011 | 11:20 | MDT |
| 10-31 | 10SANJUANR31 | 10-31_20110908_Obs | 09/08/2011 | 11:30 | MDT |

| Sampling Method | Location on Lake | Total Depth (m) | Shoreline sample (y/n) |
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| Multiple point grab | | | |
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| Multiple point grab | | | |
| Single point grab | | | |
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| grab | | | |
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| multiple point grab | | | |
| Multiple point grab | | | |
| Grab | | | |
| Multi-point grab | | | |
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| grab | | | |
| Grab | | | |
| Single point grab | | | |
| Single point grab | | | |
| Multiple point grab | | | |
| Single point grab | | | |
| Multiple point grab | | | |

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|------------------------------------|-----------|-------|-----|
| Multiple point grab | | | |
| Grab | | | |
| grab | | | |
| single point grab | | | |
| grab | | | |
| Multiple point grab | | | |
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| Multiple point grab | | | |
| Multiple point grab | | | |
| Multiple point grab | | | |
| Single point grab | | | |
| Multiple point grab | | | |
| Multiple point grab | | | |
| 3 depth composite: 1 m, 33', & 65' | near dam | 31.1 | No |
| DH-81 depth composite | West end | 28.5 | No |
| 3 depth composite (Kemmerer) | Near dam, | 31.4 | No |
| 3 pt composite; 1, 10, 20 m | west-cent | 29 | No |
| Composite grab | West end | 26.5N | |
| Composite grab | West end | 30.6N | |
| Composite grab | West end | 30.1N | |
| 3 depth composite | E side - | 4.9 | No |
| DH-81 depth composite | East end | 5.7 | No |
| 3-depth composite (Kemmerer) | SE side | 5.8 | No |
| 3 pt composite; 0.5, 2.25, 4.0 m | east side | 4.8 | No |
| Composite grab | East side | 5.5N | |
| Composite grab | East end | 5.8N | |
| Composite grab | East end | 5.2N | |
| Surface grab | SE side | 1 | Yes |
| Surface grab | SE side | 0.5 | Yes |
| surface grab | SE side | 1 | Yes |
| Surface grab | SE side | | Yes |
| Surface grab | NE side | 1 | Yes |
| Surface grab | NE side | 0.5 | Yes |
| surface grab | NE side | 1 | Yes |
| surface grab | NE side | | Yes |
| Surface grab | NW side | 1 | Yes |
| Surface grab | NW side | 0.5 | Yes |
| surface grab | NW side | 1 | Yes |
| surface grab | NW side | | Yes |
| Single point grab | | | |
| Multiple point grab | | | |
| Multiple point grab | | | |
| Multiple point grab | | | |
| Multiple point grab | | | |
| Multiple point grab | | | |
| Multiple point grab | | | |
| Grab | | | |
| single point grab | | | |
| Multiple point grab | | | |

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|----------------------------------|--|--|--|
| Single point grab | | | |
| Single point grab | | | |
| Single point grab | | | |
| Single point grab | | | |
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| Single point grab | | | |
| Multiple point grab | | | |
| Multiple point grab | | | |
| Multiple Point Grab | | | |
| Multiple Point Grab | | | |
| single point grab at mid-channel | | | |
| Single point grab | | | |
| Multiple point grab | | | |
| Multiple point grab | | | |
| Multiple Point Grab | | | |
| Multiple Point Grab | | | |

Single point grab
 Multiple point grab
 Multiple point grab
 Single point grab
 Multiple point grab
 Multiple point grab

Land use/Impacts

Local: grazing, solid waste, grazing, roads. Upstream: power plants, coal mines, NAPI

Irrigation; grazing; WWTF; coal mines; APS/PNM

Grazing, roads, solid waste, oil and gas, mining (coal and uranium), WWTF, ag irrigat

Grazing, roads, solid waste, septic, farming

Grazing, roads, septic, farming, solid waste

Grazing; solid waste; oil and gas; roads; irrigation; septic

Oil and gas, grazing, roads, solid waste, WWTF (upstream)

Grazing, roads, oil and gas, solid waste

Oil and gas, grazing, roads, solid waste, septic, farming

Oil and gas, septic, grazing, solid waste, roads

Grazing; solid waste; oil and gas; roads; recreation

Grazing; roads; solid waste; oil and gas

Oil and gas, recreation, grazing, oil and gas, solid waste

Roads, grazing, recreation, oil and gas, septic, solid waste, farming

Roads, grazing, recreation, solid waste, oil and gas, septic, farming

grazing, roads

Livestock, roads, power plant

grazing, coal mine, power plant, solid waste dumping, oil production, roads, farming (

grazing, power plant, coal mine, NAPI roads, oil and gas production

illegal dumping, road, powerplant, coal mine, oil and gas, agriculture-livestock and N

grazing, power plant, coal mine, oil and gas production, roads, NAPI

power plant/ash ponds, oil and gas production, grazing, solid waste

Illegal dumping, livestock, power plant, road, oil and gass, mining.

Coal mine, power plant, NAPI, oil and gas, grazing, solid waste, roads

Tamarisk, grazing

BHP Navajo Mine, APS ash ponds/APS, grazing, roads, APS releasing from Morgan Lake.

Coal mine, power plant, NAPI, oil and gas, grazing, solid waste, roads

BHP coal mine, APS/flyash, livestock grazing, roads, solid waste dumping, AUMs, NAPI,

Flyash, APS, BHP, NAPI, livestock grazing, solid waste dumping, roads.

Mining, coal ash disposal from APS, grazing, irrigation runoff

Livestock grazing, paved road, irrigated fields, development/subdivision.

Grazing, roads, solid waste

Grazing, roads, solid waste

Livestock grazing, roads, solid waste dumping, oil and gas.

Oil and gas, livestock grazing; roads; solid waste dumping.

agriculture, livestock grazing

BIA in process of clearing debris from channel when we sampled; solid waste dumping

NAPI, grazing, construction (clearing for ROW).

NAPI, grazing

NAPI (discharging at time of sample); livestock grazing; solid waste dumping

NAPI, livestock grazing, solid waste

NAPI, livestock grazing, solid waste dumping.

NAPI, livestock grazing, solid waste dumping.
agriculture, grazing, irrigation, mining
grazing, coal mine, NAPI
coal mine, NAPI, grazing, roads
Mine, railroad, road, irrigation, grazing
Grazing, NAPI, Navajo Mine, solid waste
Livestock grazing, ag discharge.
Heavily grazed locally with lots of cow patties; BHP Navajo Coal Mine; NAPI; dirt road
Coal mine, NAPI, roads, grazing, APS (air)
NAPI, BHP Navajo Mine, grazing
Livestock grazing, coal mine, NAPI
Livestock grazing, NAPI, BHP Navajo Mine, solid waste dumping, roads.
NAPI, BHP coal mine, roads, livestock grazing, solid waste dumping.
Power plant, recreation
Power plant, recreation, grazing
APS Power Plant, recreation
power plant, recreation, grazing
Power plant, recreation, grazing, solid waste
Power plant, grazing, recreation
Power plant, recreation, grazing, solid waste
Power plant, recreation, grazing
Power plant, recreation, grazing
APS Power Plant, recreation, grazing
Power plant, grazing, recreation
Power plant, recreation, grazing, solid waste
Power plant, grazing, recreation
Power plant, recreation, grazing, solid waste

Flyash disposal

Old surface mine, ash ponds, coal-fired power plant, roads, agriculture
Livestock grazing, BHP Navajo Mine, roads
Coal mine, NAPI, oil and gas, grazing, solid waste, roads
Livestock grazing, roads, BHP coal mine, oil and gas, NAPI
Coal mine, NAPI, roads, livestock grazing, oil and gas, solid waste dumping.
Power plant, ash ponds, grazing, coal stockpiles at the plant, recreation

Coal mine, NAPI, solid waste dumping
NAPI groundwater flowing through old mine and ash disposal area; solid waste dumping.

NAPI, BHP Navajo Mine; Bitsui fly ash disposal, grazing, solid waste.
 Coal mine, NAPI, solid waste, grazing
 Coal mine, fly ash disposal, NAPI, livestock grazing, solid waste dumping.
 NAPI, fly ash, coal mine

 Grazing, agriculture, industrial, WWTP up stream
 Oil and gas, livestock grazing, several WWTFs, NAPI, coal mining, coal fired power pl
 Power plants, coal mines, WWTFs, oil and gas, NAPI, solid waste dumping; livestock gr
 Power plants, coal mines, NAPI, oil and gas, WWTFs, solid waste dumping, ag-irrigatio
 Septic, grazing, irrigation, solid waste, power plants
 Coal mining, WWTF, oil and gas, grazing, NAPI, roads, solid waste, septic
 grazing, irrigation, WWTP upstream
 Oil and gas, livestock grazing, several WWTFs, NAPI, coal mining, coal fired power pl
 WWTF, APS & PNM, coal mines, grazing, solid waste dumping, oil and gas
 WWTFs, NAPI, coal-fired power plants, coal mines, solid waste dumping, oil and gas.
 Solid waste; tire burning; grazing; WWTF; septic; irrigation; roads; coal mines; powe
 WWTF, coal mines, power plants, NAPI, grazing, roads, irrigation, solid waste
 NAPI, power plants, coal mines, oil and gas, grazing, septic, solid waste, Farmington
 Power plants, coal mines, NAPI, upstream WWTFs, livestock grazing, solid waste dumpin
 APS/SJGS, coal mines, upstream WWTFs, NAPI, oil and gas, livestock grazing, solid was
 NAPI, power plants, coal mines, oil and gas, grazing, septic, solid waste, Farmington
 Shiprock WWTF; power plants, coal mines, NAPI, upstream WWTFs, livestock grazing, sol
 Shiprock WWTF, coal mines, power plants, NAPI, oil and gas, solid waste dumping, live

| Notes | Number of Photos | Data Source |
|--|------------------|-------------|
| Sampled and gauged upstream from the Mancos River ~1.5 miles and ~ | 3 | NNEPA WQ |
| Moderate organic debris on water surface; too turbid for | 4 | NNEPA WQ |
| collected in large eddy; monsoon storms past week or so; | 3 | NNEPA WQ |
| Sampled in big eddy; receding end of stormflow; dropped ~ | 3 | NNEPA WQ |
| Big flow/rain in area since last sampling event; lots of | 4 | NNEPA WQ |
| Looks like there was a heavy rain yesterday; very turbid | 3 | NNEPA WQ |
| Russian olive coming back; tamarisk are heavily impacted | 3 | NNEPA WQ |
| Flow seems to have receded a little from recent monsoonal | 3 | NNEPA WQ |
| Flow receding from peak; too turbid for nutrients and tur | 3 | NNEPA WQ |
| Storm flow, but not too recent; too turbid for nutrients | 3 | NNEPA WQ |
| Sampled under US-191 bridge west of Bluff ~5' out from sh | 3 | NNEPA WQ |
| Too turbid to collect nutrients/turbidity; no surface deb | 3 | NNEPA WQ |
| Color same as 02-07; flow receding from recent monsoonal | 3 | NNEPA WQ |
| Recent high flow (based on wet bank)--receded ~3'; too tu | 3 | NNEPA WQ |
| Fish shocking crew coming through as we sampled; too turb | 5 | NNEPA WQ |
| 20 m d/s of N36 bridge | | NNEPA WQ |
| highly turbid, flow estimated based on measurements across | | NNEPA WQ |
| Open channel; storm runoff; heavy depositional area. | | NNEPA WQ |
| NAPI) Sampled immediately d/s from N36 bridge; discharge form 1 | | NNEPA WQ |
| very heavy suspended solid load--essentially sludge flow | 16 | NNEPA WQ |
| Recent rain and snow; field filtration not done (DR) | | NNEPA WQ |
| incised ~ 8' at deepest; clay on edges, sand @ deepest po | 6 | NNEPA WQ |
| Big storms over the weekend into Monday; could not filter | 3 | NNEPA WQ |
| Algae is rare; no odors or foam; channel is incised ~8' w | 3 | NNEPA WQ |
| Salt cedar and willow increasing; channel incised ~8'; sa | 3 | NNEPA WQ |
| | | NNEPA WQ |
| Heavy rain last night; blowdown is flowing; we sampled do | 3 | NNEPA WQ |
| Monsoon season; too turbid for nutrients/turbidity; sandy | 0 | NNEPA WQ |
| peak and flow as this location from storms that occurred upst | 10 | NNEPA WQ |
| Tail end of storm flow from 3-4 days ago; turbidity is mu | 3 | NNEPA WQ |
| high flow; all measurements taken from LB; located upstre | | NNEPA WQ |
| base flow; had trouble calibrating cond/TDS/salinity mete | | NNEPA WQ |
| Near Tucson Electric powerline. | | NNEPA WQ |
| Solid waste dumping (diapers) under bridge (household, ol | 4 | NNEPA WQ |
| Most of the flow is likely snowmelt runoff from Captain T | 3 | NNEPA WQ |
| Storm passed through yesterday morning; too turbid for nu | 3 | NNEPA WQ |
| Big storm Tuesday afternoon/evening caused significant fl | 3 | NNEPA WQ |
| Storm flow from 3-4 days ago; meandering and braided chan | 3 | NNEPA WQ |
| fed by NAPI induced seeps; d/s from Co. Rd. 3005 crossing | | NNEPA WQ |
| Substrate: weathered shale, fines, and cobbles | | NNEPA WQ |
| Some clearing has been done along the road for a ROW of s | 5 | NNEPA WQ |
| Substrate part shale bedrock and part gravel/cobble; vege | 3 | NNEPA WQ |
| Looks like NAPI is discharging into the channel upstream- | 3 | NNEPA WQ |
| Does not appear that NAPI is releasing upstream. | 3 | NNEPA WQ |
| NAPI is now releasing and flow is much greater than earli | 3 | NNEPA WQ |

| | | |
|---|---|----------|
| No release from NAPI, but good flow; some algae on the co | 3 | NNEPA WQ |
| Bedrock channel at xing, fines otherwise; below BHP mine | | NNEPA WQ |
| Flow crosses over road and then flows over exposed siltst | | NNEPA WQ |
| Bedrock outcrop at road crossing and sample point, fines | 3 | NNEPA WQ |
| cobble/gravel; high alkaline; braided stream; minnows in | | NNEPA WQ |
| Seems like NAPI is releasing upstream--abnormally high fl | 7 | NNEPA WQ |
| | | NNEPA WQ |
| Sampled just below the crossing | 5 | NNEPA WQ |
| Downstream from mine; no beetles (tamarisk); sandy-clay s | 3 | NNEPA WQ |
| Recent high flow; sample taken upstream from road; silty/ | 3 | NNEPA WQ |
| Lot's of livestock activity; flow just a trickle over bed | 3 | NNEPA WQ |
| Still heavily grazed; not releasing upstream from NAPI. | 3 | NNEPA WQ |
| Decent, clear flow; tamarisk still impacted by beetles. | 3 | NNEPA WQ |
| Access good, near north side of dam | 5 | NNEPA WQ |
| | 0 | NNEPA WQ |
| | 0 | NNEPA WQ |
| | 0 | NNEPA WQ |
| No algae or odors; small amount of foam. | 0 | NNEPA WQ |
| | 2 | NNEPA WQ |
| Equipment blank (06-56 100819) at 11:10 | 0 | NNEPA WQ |
| Access good on northeast side off Hwy to power plant | 4 | NNEPA WQ |
| | 0 | NNEPA WQ |
| | 0 | |
| | 0 | NNEPA WQ |
| No algae, odors, or foam; storm hit and we started drifti | 1 | NNEPA WQ |
| YSI sensor has water in it and will not function properly | 0 | NNEPA WQ |
| | 0 | NNEPA WQ |
| Fecal and E. coli sample only--no field parameters measur | 1 | NNEPA WQ |
| Fecal and E. coli sample only--no field parameters measur | | NNEPA WQ |
| algae is fibrous and in golf ball sized balls floating ne | 0 | NNEPA WQ |
| Fecal and E. coli sample only--no field parameters measur | | NNEPA WQ |
| Fecal and E. coli sample only--no field parameters measur | 1 | NNEPA WQ |
| Fecal and E. coli sample only--no field parameters measur | | NNEPA WQ |
| fecal sample--no field parameters collected. | 0 | NNEPA WQ |
| fecal sample--no field parameters collected. | 0 | NNEPA WQ |
| Fecal and E. coli sample only--no field parameters measur | 1 | NNEPA WQ |
| Fecal and E. coli sample only--no field parameters measur | | NNEPA WQ |
| fecal sample--no field parameters collected. | 0 | NNEPA WQ |
| fecal sample--no field parameters collected. | 0 | NNEPA WQ |
| No algae, odors, or foam; channel is in a silty muck/sand | 3 | NNEPA WQ |
| New site for flyash study | 4 | NNEPA WQ |
| Between BHP and APS ash ponds; heavy rain oversight; foam | 3 | NNEPA WQ |
| Flow is meandering within wider channel (20-40' within 75 | 0 | NNEPA WQ |
| Big storm in headwaters/upstram Tuesday afternoon/evening | 5 | NNEPA WQ |
| Tail end of storm flow from 3-4 days ago; channel is mean | 3 | NNEPA WQ |
| Rained hard overnight; sampled downstream from old crossi | 3 | NNEPA WQ |
| sampled u/s of washed out xing | | NNEPA WQ |
| Narrow entrenched channel accessed from south off N36 via | | NNEPA WQ |
| Flow from Navajo Mine Bitsui Pit ash disposal area; grass | 3 | NNEPA WQ |

| | | |
|--|----|----------|
| Some foam--not sure of origin | 3 | NNEPA WQ |
| Suds present, but not from detergent | 3 | NNEPA WQ |
| Heavy releases from the canal wasteway down stream; leaki | 5 | NNEPA WQ |
| Stormflow; release from Fruitland Canal downstream; very | 3 | NNEPA WQ |
| No field parameters collected--fecal only;d/s from Nenahn | 2 | NNEPA WQ |
| sampled at base of Hogback fish passage; boulder/cobble s | 4 | NNEPA WQ |
| peaks release from Navajo Reservoir (5000 cfs); so flow is | 11 | NNEPA WQ |
| Below the fish passage; no storm flow visible; seems like | 5 | NNEPA WQ |
| taken below the fish passage; water flowing over the midd | 6 | NNEPA WQ |
| Sampled at the fish passage; very turbid; beetle kill is | 3 | NNEPA WQ |
| Sampled below fish passage from shore; too turbid for nut | 3 | NNEPA WQ |
| Good access down Mesa Farm Road just past Canal Creek; ch | 3 | NNEPA WQ |
| at near peak flow--5000 cfs release from Navajo Dam; has | 3 | NNEPA WQ |
| Low flow; no storm flow from tributaries evident; dischar | 3 | NNEPA WQ |
| Base flow; sample taken ~75' from shore in 3' of water; t | 3 | NNEPA WQ |
| More turbid here than at upstream site; some tamarisk bee | 3 | NNEPA WQ |
| Much less turbid than upstream site; collected sample ~30 | 3 | NNEPA WQ |
| Immediately upstream from the Shiprock WWTF outfall and d | 3 | NNEPA WQ |
| Upstream, ~20' from Shiprock WWTF outflow; WWTF effluent | 3 | NNEPA WQ |
| is dumping here; sampled ~10' upstream from WWTF outflow; ap | 3 | NNEPA WQ |
| Immediately downstream from the Shiprock WWTF outfall; nu | 5 | NNEPA WQ |
| downstream dumping from Shiprock WWTF outfall; flow from WWT | 3 | NNEPA WQ |
| stock grazing than upstream site; WWTF effluent stream is s | 3 | NNEPA WQ |

O border near the Four Corners bridge; sample site is in a very large eddy; water is v
ected ~ 10' from shore in big eddy.

o turbid for tubidity or nutrients; either on rising side or peak of hydrograph; flow
s of floating debris in eddy, but minimal in main flow; too turbid for nutrients or t
n upland--away from river; eddy seems to have shifted away from shore a bit--likely d
ubidity); sampled @ riffle ~100yds downstream from N35 bridge @ mouth of overflow cha
or nutrients/turbidity; collected sample ~20' from shore near start of riffle
ill on tamarisk; two great blue herons; color is slightly lighter than 02-06; moderat
w amount of small floating debris.

g back after earlier beetle die-back this year; mod-high small organic debris; light f
beginning ~100 yds upstream on north bank and deposition on south bank; tamarisk/Rus
n; large cottonwood washed down and ended up on bank just upstream from site; sampled
ubidity/nutrients; high, small floating debris; flow from USGS gauge.

ents; moderate, fine floating debris; sampled ~20' from shore; depth ~3.5'; flow from
y; looks like a bankfull event occurred since last sampling; heavy rains caused pondi

deep to cross.

water flowing on top; too dense to accurately measure flow; thick mud substrate, thi

soon storms; water level dropped ~ 1.5' since arrival

6' with sands, silts and fine gravels in substrate.

bstrate; too turbid for ammonia.

crossing around; too turbid for ammonia

22), ~1 mile from the release.

; mostly willow lined with tamarisk in upland; no flow from Morgan Lake blowdown; mos
und Sanostee/Little Water/DeadMans Wash on 7/26/11 in the afternoon/evening; flow gre
te, but about the same as the N5 site (06CHACORIV06); too turbid for nutrients.

u/s of powerline.

bidity and nutrients; sampled below bridge--north end of structure.

tain Tom near the mouth yesterday afternoon; too turbid for nutrients or turbidity.

f storm runoff from past weekend; flow is in ~ half of the main channel (which is ~30
opped banks and was ~ 8' higher than current flow, which is up to 1.8' deep; no signi
flow along west side @ sample point.

e.

ng

amboo, and salt grass; split (06-55_100914) taken at 10:15.

ched the downstream site when we sampled it earlier.

licate of 06-08_110901 because we grabbed it after NAPI began releasing into the chan

to stress the tamarisk; grabbed a second sample @ 13:30 because NAPI began releasing
@ 10:15

g streambed and on terrace (seems to contrast with riparian veg comment noted above (pstream and NAPI is releasing into the Chinde Wash drainage; too turbid for ammonia.

ith scattered tamarisk and upland shrubs.
vegetation, mostly tamarisk and rabbit brush.
ended upstream of road.

eld parameters.
rmer than west end.

d covering the shoreline area; fecal sample--no field parameters collected.

ed as it flows into the Chaco River, west of two APS extraction wells; too turbid for
floating).

risk and small willow along banks; tamarisk beetles starting to take their toll; sand
ain yesterday (7/27/11); big flow hit in Sanostee/Little Water up to Dead Mans Wash--n
stormy weather to the west-lots of lightning and thunder; turbidity much less than u
d out--leaving old culverts and a bunch of very large tires from the mine that were u

chool or from east via Fruitland canal maintenance road.
foam present, but not from detergent.

ts.

365 and mouth of wash.

t base of fish passage; flow from USGS gage @ Shiprock

ver the diversion structure and the head gates are wide open; some shoreline vegetati
opping the east end of the diversion structure; flow taken from USGS gage at Shiprock
d at far end even though this is base flow; flow taken from USGS gage @ Shiprock.

unoff, but not sure where from; recent deposition along left bank--likely from peak r
s; no flow coming over the diversion structure; tamarisk show moderate signs of beetl
d sand/cobble substrate; ~75 yds wide with a depth of 2.5' at mid channel; flow is fro
rently ~9000 cfs at site; collected sample by wading out only to top of submerged ban
hiprock.

along far bank; tamarisk already recovering--no beetles visible; flow taken from USG
for nutrients and turbidity; sample taken ~ 30' from shore

ary channel mouth; sample grabbed using the pole from shore; flow taken from USGS gag
l ~ 10' in an eddy; sample taken ~ 6' from shore; algae along shore is moderate; flow
or livestock; diluted for nutrient annalysis due to turbidity; sampled from shore; fl
on colorimeter for the outfall effluent all exceeded the method detection ability (i.
ss turbid water; algae along shore is moderate; sampled ~6' from shore; flow taken fr
30' downstream from outfall; collected ~5' from shore; diluted for nutrient analysis d

ery turbid from monsoonal rains--lots of organic debris floating on the surface withi

taken from USGS gauge at 4-Corners; sampled ~15' from shore.

urbidity; sampled ~15' from shore in 3.5' of water.

ue to sediment deposition from channel that feeds into it where we park; still highly
nnel; revegetation after bridge scour repair is pathetically poor; a few heavily graz

e floating debris; too turbid for turbidity/nutrients; UDEQ doing NRSMA today near An

oam; sampled in ~2' of water ~30' from shore at top of riffle.

sian olive eradication on north side appears to be doing well--thick stand of willow a
~5' from shore

USGS gauge at Mexican Hat (Bluff gauge).

ng under bridge, but likely within last week, not 24-48 hours; sample taken ~10' from

nning to reveal sand near mid-channel.

t of flow is from Pinabete Wash, though there is some flow at the Burnham bridge (N5)
ater than the two upper sites sampled earlier today; flow collected from near shore--t

-40' wide); some times it is very shallow and spreads across the entire width; flow w
ficant rainfall yesterday; too turbid for nutrients.

nel--after we had finished collecting the first sample; too turbid for nutrients.

; we were not able to get a flow measurement because the release happened before we h

SA)); normal sample site upstream at xing was dry

turbidity or nutrients.

y-clay substrate.

o flow in Red Wash surprisingly; flow much greater here than @ N5 site (06CHACORIV06)
pstream and downstream, but still too turbid for nutrients.

sed to try to control erosion (unsuccessfully); high water temperature due to Morgan L

on is submerged; sampled from right bank @ fish passage; sample taken using the pole;
.

unoff in June; too trubid for nutrients or turbidity; sample taken from the shore.
e impacts
m USGS gage @ Shiprock
k and collecting using pole; flow is just over bankfull; tamarisk starting to be impa
S gage @ Shiprock; split also taken--10-55_110824 @ 11:00.

e at Shiprock.
taken from USGS gage at Shiprock.
ow taken from USGS gage at Shiprock.
e., all overrange); flow taken from USGS gage at Shiprock.
om USGS gage at Shiprock.
ue to turbidity; collected near shore; flow from USGS gage at Shiprock.

n the eddy, but not on main channel flow; sample collected ~10' from shore; dense sta

turbid; too turbid for nutrients/turbidity; mod-high small organic debris; substrate
ied Russian olives and beetle-infested, small tamarisk are all that are present on so
eth; sampled ~30' from shore at top of riffle.

nd cottonwood; dense Russian olive and beetle-kill tamarisk with some Russian knapwee

shore in ~3.5' of water; moderate foam; moderate to high small organic debris; pharm

.
oo deep and swift to wade out; flow is above where we usually park and too swift/deep

as measured by using the meter to get surface velocity at six points then multiplying

ad a change; flow was about the same as last time we sampled two weeks ago.

; flow ~75' across and up to 2.7' deep; flow peaked ~2' higher than current depth, ju
ake being a cooling pond for the APS plant; too turbid for ammonia analysis.

flow from USGS gage at Shiprock is 8100 cfs.

cted by beetle larva; flow taken from USGS gage at Shiprock is 8300 cfs.

nd of small willow and rushes/sedges on north bank in front of a line of Russian oliv

is very muddy; scared large fish away when I entered the water.
uth shore; some willow and cottonwood sprouting under the bridge in the rip rap thoug

d on south side; flow is very turbid (too turbid for nutrients/turbidity), with moder

aceuticals collected

to measure; too turbid for nutrients; recalibrated DO meter, but values still seem l

by width and average depth because the deeper water was too thick to flow.

st overtopping banks; flow too swift to measure safely; ~10' from shore, depth was 2.

e; south bank is thick with Russian olive and tamarisk (brown due to beetle kill); to

h; north bank is very dense with Russian olive and willow; substrate mostly cobble; l

ate floating organic debris on surface

ow.

7' and velocity at 0.6 depth was 3.6 ft/s; too turbid for nutrients.

o turbid for nutrients and turbidity; due to swift flow in eddy, substrate is mostly c

arge cobble bar on south bank immediately downstream of sample site

obble and gravel